

Karl Marx

***Economic and Philosophic
Manuscripts of 1844***

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First Manuscript

Wages of Labor

Wages are determined through the antagonistic struggle between capitalist and worker. Victory goes necessarily to the capitalist. The capitalist can live longer without the worker than can the worker without the capitalist. Combination among the capitalists is customary and effective; workers' combination is prohibited and painful in its consequences for them. Besides, the landowner and the capitalist can make use of industrial advantages to augment their revenues; the worker has neither rent nor interest on capital to supplement his industrial income. Hence the intensity of the competition among the workers. Thus only for the workers is the separation of capital, landed property, and labour an inevitable, essential and detrimental separation. Capital and landed property need not remain fixed in this abstraction, as must the labor of the workers.

The separation of capital, rent, and labor is thus fatal for the worker.

The lowest and the only necessary wage rate is that providing for the subsistence of the worker for the duration of his work and as much more as is necessary for him to support a family and for the race of laborers not to die out. The ordinary wage, according to Smith, is the lowest compatible with common humanity⁶, that is, with cattle-like existence.

The demand for men necessarily governs the production of men, as of every other commodity. Should supply greatly exceed demand, a section of the workers sinks into beggary or starvation. The worker's existence is thus brought under the same condition as the existence of every other commodity. The worker has become a commodity, and it is a bit of luck for him if he can find a buyer. And the demand on which the life of the worker depends, depends on the whim of the rich and the capitalists. Should supply exceed demand, then one of the constituent parts of the price — profit, rent or wages — is paid below its rate, [a part of these] factors is therefore withdrawn from this application, and thus the market price gravitates [towards the] natural price as the center-point. But (1) where there is considerable division of labor it is most difficult for the worker to direct his labor into other channels; (2) because of his subordinate relation to the capitalist, he is the first to suffer.

Thus in the gravitation of market price to natural price it is the worker who loses most of all and necessarily. And it is just the capacity of the capitalist to direct his capital into another channel which either renders the worker, who is restricted to some particular branch of labor, destitute, or forces him to submit to every demand of this capitalist.

The accidental and sudden fluctuations in market price hit rent less than they do that part of the price which is resolved into profit and wages; but they hit profit less than they do wages. In most cases, for every wage that rises, one remains stationary and one falls.

The worker need not necessarily gain when the capitalist does, but he necessarily loses when the latter loses. Thus, the worker does not gain if the capitalist keeps the market price above the natural price by virtue of some manufacturing or trading secret, or by virtue of monopoly or the favorable situation of his land.

Furthermore, the prices of labor are much more constant than the prices of provisions. Often they stand in inverse proportion. In a dear year wages fall on account of the decrease in demand, but rise on account of the increase in the prices of provisions — and thus balance. In any case, a number of workers are left without bread. In cheap years wages rise on account of the rise in demand, but decrease on account of the fall in the prices of provisions — and thus balance.

Another respect in which the worker is at a disadvantage:

The labor prices of the various kinds of workers show much wider differences than the profits in the various branches in which capital is applied. In labor all the natural, spiritual, and social variety of individual activity is manifested and is variously rewarded, whilst dead capital always keeps the same pace and is indifferent to real individual activity.

In general we should observe that in those cases where worker and capitalist equally suffer, the worker suffers in his very existence, the capitalist in the profit on his dead mammon.

The worker has to struggle not only for his physical means of subsistence; he has to struggle to get work, i.e., the possibility, the means, to perform his activity.

Let us take the three chief conditions in which society can find itself and consider the situation of the worker in them:

(1) If the wealth of society declines the worker suffers most of all, and for the following reason: although the working class cannot gain so much as can the class of property owners in a prosperous state of society, *no one suffers so cruelly from its decline as the working class.*

(2) Let us now take a society in which wealth is increasing. This condition is the only one favorable to the worker. Here competition between the capitalists sets in. The demand for workers exceeds their supply. But:

In the first place, the raising of wages gives rise to overwork among the workers. The more they wish to earn, the more must they sacrifice their time and carry out slave-labor, completely losing all their freedom, in the service of greed. Thereby they shorten their lives. This shortening of their life-span is a favorable circumstance for the working class as a whole, for as a result of it an ever-fresh supply of labor becomes necessary. This class has always to sacrifice a part of itself in order not to be wholly destroyed.

Furthermore: When does a society find itself in a condition of advancing wealth? When the capitals and the revenues of a country are growing. But this is only possible:

(a) As the result of the accumulation of much labor, capital being accumulated labor; as the result, therefore, of the fact that more and more of his products are being taken away from the worker, that to an increasing extent his own labor confronts him as another man's property and that the means of his existence and his activity are increasingly concentrated in the hands of the capitalist.

(b) The accumulation of capital increases the division of labor, and the division of labor increases the number of workers. Conversely, the number of workers increases the division of labor, just as the division of labor increases the accumulation of capital. With this division of labor on the one hand and the accumulation of capital on the other, the worker becomes ever more exclusively dependent on labor, and on a particular, very one-sided, machine-like labor at that. Just as he is thus depressed spiritually and physically to the condition of a machine and from being a man becomes an abstract activity and a belly, so he also becomes ever more dependent on every fluctuation in market price, on the application of capital, and on the whim of the rich. Equally, the increase in the class of people wholly dependent on work intensifies competition among the workers, thus lowering their price. In the factory system this situation of the worker reaches its climax.

(c) In an increasingly prosperous society only the richest of the rich can continue to live on money interest. Everyone else has to carry on a business with his capital, or venture it in trade. As a result, the competition between the capitalists becomes more intense. The concentration of capital increases, the big capitalists ruin the small, and a section of the erstwhile capitalists sinks into the working class, which as a result of this supply again suffers to some extent a depression of wages and passes into a still greater dependence on the few big capitalists. The number of capitalists having been diminished, their competition with respect to the workers scarcely exists any longer; and the number of workers having been increased, their competition among themselves has become all the more intense, unnatural, and violent. Consequently, a section of

the working class falls into beggary or starvation just as necessarily as a section of the middle capitalists falls into the working class.

Hence even in the condition of society most favorable to the worker, the inevitable result for the worker is overwork and premature death, decline to a mere machine, a bond servant of capital, which piles up dangerously over and against him, more competition, and starvation or beggary for a section of the workers.

The raising of wages excites in the worker the capitalist's mania to get rich, which he, however, can only satisfy by the sacrifice of his mind and body. The raising of wages presupposes and entails the accumulation of capital, and thus sets the product of labor against the worker as something ever more alien to him. Similarly, the division of labor renders him ever more one-sided and dependent, bringing with it the competition not only of men but also of machines. Since the worker has sunk to the level of a machine, he can be confronted by the machine as a competitor. Finally, as the amassing of capital increases the amount of industry and therefore the number of workers, it causes the same amount of industry to manufacture *a larger amount of products*, which leads to over-production and thus either ends by throwing a large section of workers out of work or by reducing their wages to the most miserable minimum.

Such are the consequences of a state of society most favorable to the worker — namely, of a state of growing, advancing wealth.

Eventually, however, this state of growth must sooner or later reach its peak. What is the worker's position now?

3) "In a country which had acquired that full complement of riches both the wages of labor and the profits of stock would probably be very low the competition for employment would necessarily be so great as to reduce the wages of labor to what was barely sufficient to keep up the number of laborers, and, the country being already fully peopled, that number could never be augmented." [Adam Smith, *Wealth of Nations*, Vol. I, p. 84.]

The surplus would have to die.

Thus in a declining state of society — increasing misery of the worker; in an advancing state — misery with complications; and in a fully developed state of society — static misery.

Since, however, according to Smith, a society is not happy, of which the greater part suffers — yet even the wealthiest state of society leads to this suffering of the majority — and since the economic system⁷ (and in general a society based on private interest) leads to this wealthiest condition, it follows that the goal of the economic system is the *unhappiness* of society.

Concerning the relationship between worker and capitalist we should add that the capitalist is more than compensated for rising wages by the reduction in the amount of labor time, and that rising wages and rising interest on capital operate on the price of commodities like simple and compound interest respectively.

Let us put ourselves now wholly at the standpoint of the political economist, and follow him in comparing the theoretical and practical claims of the workers.

He tells us that originally and in theory the whole product of labor belongs to the worker. But at the same time he tells us that in actual fact what the worker gets is the smallest and utterly indispensable part of the product — as much, only, as is necessary for his existence, not as a human being, but as a worker, and for the propagation, not of humanity, but of the slave class of workers.

The political economist tells us that everything is bought with labor and that capital is nothing but accumulated labor; but at the same time he tells us that the worker, far from being able to buy everything, must sell himself and his humanity.

Whilst the rent of the idle landowner usually amounts to a third of the product of the soil, and the profit of the busy capitalist to as much as twice the interest on money, the “something more” which the worker himself earns at the best of times amounts to so little that of four children of his, two must starve and die.

Whilst according to the political economists it is solely through labor that man enhances the value of the products of nature, whilst labor is man’s active possession, according to this same political economy the landowner and the capitalist, who *qua* landowner and capitalist are merely privileged and idle gods, are everywhere superior to the worker and lay down the law to him.

Whilst according to the political economists labor is the sole unchanging price of things, there is nothing more fortuitous than the price of labor, nothing exposed to greater fluctuations.

Whilst the division of labor raises the productive power of labor and increases the wealth and refinement of society, it impoverishes the worker and reduces him to a machine. Whilst labor brings about the accumulation of capital and with this the increasing prosperity of society, it renders the worker ever more dependent on the capitalist, leads him into competition of a new intensity, and drives him into the headlong rush of overproduction, with its subsequent corresponding slump.

Whilst the interest of the worker, according to the political economists, never stands opposed to the interest of society, society always and necessarily stands opposed to the interest of the worker.

According to the political economists, the interest of the worker is never opposed to that of society: (1) because the rising wages are more than compensated by the reduction in the amount of labor time, together with the other consequences set forth above; and (2) because in relation to society the whole gross product is the net product, and only in relation to the private individual has the net product any significance.

But that labor itself, not merely in present conditions but insofar as its purpose in general is the mere increase of wealth — that labor itself, I say, is harmful and pernicious — follows from the political economist’s line of argument, without his being aware of it.

In theory, rent of land and profit on capital are *deductions* suffered by wages. In actual fact, however, wages are a deduction which land and capital allow to go to the worker, a concession from the product of labor to the workers, to labor.

When society is in a state of decline, the worker suffers most severely. The specific severity of his burden he owes to his position as a worker, but the burden as such to the position of society.

But when society is in a state of progress, the ruin and impoverishment of the worker is the product of his labor and of the wealth produced by him. The misery results, therefore, from the *essence* of present-day labor itself.

Society in a state of maximum wealth — an ideal, but one which is approximately attained, and which at least is the aim of political economy as of civil society — means for the workers *static* misery.

It goes without saying that the *proletarian*, i.e., the man who, being without capital and rent, lives purely by labor, and by a one-sided, abstract labor, is considered by political economy only as a *worker*. Political economy can therefore advance the proposition that the proletarian, the same as any horse, must get as much as will enable him to work. It does not consider him when he is not working, as a human being; but leaves such consideration to criminal law, to doctors, to religion, to the statistical tables, to politics and to the poor-house overseer.

Let us now rise above the level of political economy and try to answer two questions on the basis of the above exposition, which has been presented almost in the words of the political economists:

- (1) What in the evolution of mankind is the meaning of this reduction of the greater part of mankind to abstract labor?
- (2) What are the mistakes committed by the piecemeal reformers, who either want to raise wages and in this way to improve the situation of the working class, or regard equality of wages (as Proudhon does) as the goal of social revolution?

In political economy *labor* occurs only in the form of *activity* as a *source of livelihood*.

“It can be asserted that those occupations which presuppose specific talents or longer training have become on the whole more lucrative; whilst the proportionate reward for mechanically monotonous activity in which one person can be trained as easily and quickly as another has fallen with growing competition, and was inevitably bound to fall. And it is just *this* sort of work which in the present state of the organization of labor is still by far the commonest. If therefore a worker in the first category now earns seven times as much as he did, say, fifty years ago, whilst the earnings of another in the second category have remained unchanged, then of course both are earning *on the average* four times as much. But if the first category comprises only a thousand workers in a particular country, and the second a million, then 999,000 are no better off than fifty years ago — and they are *worse off* if at the same time the prices of the necessaries of life have risen. With such superficial *calculations of averages* people try to deceive themselves about the most numerous class of the population. Moreover, the size of the *wage* is only one factor in the estimation of the *worker's income*, because it is essential for the measurement of the latter to take into account the certainty of its *duration* — which is obviously out of the question in the anarchy of so-called free competition, with its ever-recurring fluctuations and periods of stagnation. Finally, *the hours of work* customary formerly and now have to be considered. And for the English cotton-workers these have been increased, as a result of the entrepreneurs' mania for profit. to between twelve and sixteen hours a day during the past twenty-five years or so — that is to say, precisely during the period of the introduction of labor-saving machines; and this increase in one country and in one branch of industry inevitably asserted itself elsewhere to a greater or lesser degree, for the right of the unlimited exploitation of the poor by the rich is still universally recognised.” (Wilhelm Schulz, *Die Bewegung der Production*, p. 65)

“But even if it were as true as it is false that the average income of *every* class of society has increased, the income-differences and *relative* income-distances may nevertheless have become greater and the contrasts between wealth and poverty accordingly stand out more sharply. For just *because* total production rises — and in the same measure as it rises — needs, desires and claims also multiply and thus *relative* poverty can increase whilst absolute poverty diminishes. The Samoyed living on fish oil and rancid fish is not poor because in his secluded society all have the same needs. But in a state *that is forging ahead*, which in the course of a decade, say, increased by a third its total production in proportion to the population, the worker who is getting as much at the end of ten years as at the beginning has not remained as well off, but has become poorer by a third.” (Ibid. pp. 65-66)

But political economy knows the worker only as a working animal — as a beast reduced to the strictest bodily needs.

“To develop in greater spiritual freedom, a people must break their bondage to their bodily needs — they must cease to be the slaves of the body. They must, above all, have *time* at their disposal for spiritual creative activity and spiritual enjoyment. The developments in the labor organism gain this time. Indeed, with

new motive forces and improved machinery, a single worker in the cotton mills now often performs the work formerly requiring a hundred, or even 250 to 350 workers. Similar results can be observed in all branches of production, because external natural forces are being compelled to participate to an ever-greater degree in human labor. If the satisfaction of a given amount of material needs formerly required a certain expenditure of time and human effort which has later been reduced by half, then without any loss of material comfort the scope for spiritual activity and enjoyment has been simultaneously extended by as much.... But again the way in which the booty, that we win from old Kronos himself in his most private domain, is shared out is still decided by the dice-throw of blind, unjust Chance. In France it has been calculated that at the present stage in the development of production an average working period of five hours a day by every person capable of work could suffice for the satisfaction of all the material interests of society.... Notwithstanding the time saved by the perfecting of machinery. the duration of the slave-labor performed by a large population in the factories has only increased.” (Schulz, op. cit., pp. 67, 68.)

“The transition from compound manual labor rests on a break-down of the latter into its simple operations. At first, however, only some of the uniformly-recurring operations will devolve on machines, while some will devolve on men. From the nature of things, and from confirmatory experience, it is clear that unendingly monotonous activity of this kind is as harmful to the mind as to the body; thus this combination of machinery with mere division of labor among a greater number of hands must inevitably show all the disadvantages of the latter. These disadvantages appear, among other things, in the greater mortality of factory workers.... Consideration has not been given ... to this big distinction as to how far men work through machines or how far as machines.” (Ibid. p. 69)

“In the future life of the peoples, however, the inanimate forces of nature working in machines will be our slaves and serfs.” (Ibid. p. 74)

“The English spinning mills employ 196,818 women and only 158,818 men. For every 100 male workers in the cotton mills of Lancashire there are 103 female workers, and in Scotland as many as 209. In the English flax mills of Leeds, for every 100 male workers there were found to be 147 female workers. In Dundee and on the east coast of Scotland as many as 280. In the English silk mills ... many female workers; male workers predominate in the wool-mills where the work requires greater physical strength. In 1833, no fewer than 38,927 women were employed alongside 18,593 men in the North American cotton mills. As a result of the changes in the labor organism, a wider sphere of gainful employment has thus fallen to the share of the female sex.... Women now occupying an economically more independent position ... the two sexes are drawn closer together in their social conditions.” (Ibid. pp. 71, 72)

“Working in the English steam- and water-driven spinning mills in 1835 were: 20,558 children between the ages of eight and twelve; 35,867 between the ages of twelve and thirteen; and, lastly, 108,208 children between the ages of thirteen and eighteen.... Admittedly, further advances in mechanization, by more and more removing all monotonous work from human hands, are operating in the direction of a gradual elimination of this evil. But standing in the way of these more rapid advances is the very circumstance that the capitalists can, in the easiest and cheapest fashion, appropriate the energies of the lower classes down to the children, to be used instead of mechanical devices.” (Ibid. pp. 70-71)

“Lord Brougham’s call to the workers — ‘Become capitalists’. ... This is the evil that millions are able to earn a bare subsistence for themselves only by strenuous

labor which shatters the body and cripples them morally and intellectually; that they are even obliged to consider the misfortune of finding such work a piece of good fortune.” (Ibid. p. 60)

“In order to live, then, the non-owners are obliged to place themselves, directly or indirectly, at the service of the owners — to put themselves, that is to say, into a position of dependence upon them.” (Pecqueur, *Théorie nouvelle d'économie soc.*, etc., p. 409)

“Servants — pay: workers — wages; employees — salary or emoluments.” (Ibid. pp. 409-410)

“To hire out one’s labor”, “to lend one’s labor at interest”, “to work in another’s place.”

“To hire out the materials of labor”, “to lend the materials of labor at interest”, “to make others work in one’s place.” (Ibid. p. 411)

“Such an economic order condemns men to occupations so mean, to a degradation so devastating and bitter, that by comparison savagery seems like a kingly condition.... (Ibid. pp. 417, 418) “Prostitution of the non-owning class in all its forms.” (Ibid. p. 421f) “Ragmen.”

Charles Loudon in the book *Solution du problème de la population, etc.*, Paris, 1842⁸, declares the number of prostitutes in England to be between sixty and seventy thousand. The number of women of doubtful virtue is said to be equally large (p. 228).

“The average life of these unfortunate creatures on the streets, after they have embarked on their career of vice, is about six or seven years. To maintain the number of sixty to seventy thousand prostitutes, there must be in the three kingdoms at least eight to nine thousand women who commit themselves to this abject profession each year, or about twenty-four new victims each day — an average of *one* per hour; and it follows that if the same proportion holds good over the whole surface of the globe, there must constantly be in existence one and a half million unfortunate women of this kind”. (Ibid. p. 229)

“The numbers of the poverty-stricken grow with their poverty, and at the extreme limit of destitution human beings are crowded together in the greatest numbers contending with each other for the right to suffer.... In 1821 the population of Ireland was 6,801,827. In 1831 it had risen to 7,764,010 — an increase of 14 per cent in ten years. In Leinster, the wealthiest province, the population increased by only 8 per cent; whilst in Connaught, the most poverty-stricken province, the increase reached 21 per cent. (*Extract from the Enquiries Published in England on Ireland, Vienna, 1840.*)” (Buret, *De la misère, etc.*, t. 1, pp. 36, 37)

Political economy considers labor in the abstract as a thing; “labor is a commodity.” If the price is high, then the commodity is in great demand; if the price is low, then the commodity is in great supply: “the price of labor as a commodity must fall lower and lower.” (Buret, *op. cit.*) This is made inevitable partly by the competition between capitalist and worker, partly by the competition amongst the workers. “The working population, the seller of labor, is necessarily reduced to accepting the most meager part of the product.... Is the theory of labor as a commodity anything other than a theory of disguised bondage?” (Ibid. p. 43)

“Why then has nothing but an exchange-value been seen in labor?” (Ibid. p. 44)

The large workshops prefer to buy the labor of women and children, because this costs less than that of men. (*Op. cit.*) “The worker is not at all in the position of a *free seller vis-à-vis* the one who employs him.... The capitalist is always free to employ labor, and the worker is always forced to sell it. The value of labor is

completely destroyed if it is not sold every instant. Labor can neither be accumulated nor even be saved, unlike true [commodities].

“Labor is life, and if life is not each day exchanged for food, it suffers and soon perishes. To claim that human life is a commodity, one must, therefore, admit slavery.” (Ibid. pp. 49, 50) If then labor is a commodity, it is a commodity with the most unfortunate attributes. But even by the principles of political economy it is no commodity, for it is not the “*free result of a free transaction.*” The present economic regime “simultaneously lowers the price and the remuneration of labor; it perfects the worker and degrades the man.” (Ibid. pp. 52, 53) “Industry has become a war, and commerce a gamble.” (Ibid. p. 62)

The cotton-working machines (in England) alone represent 84,000,000 manual workers. (Ibid. p. 193)

Up to the present, industry has been in a state of war, a war of conquest: “It has squandered the lives of the men who made up its army with the same indifference as the great conquerors. Its aim was the possession of wealth, not the happiness of men.” (Buret, op. cit., p. 20) “These interests” (that is, economic interests), “freely left to themselves ... must necessarily come into conflict; they have no other arbiter but war, and the decisions of war assign defeat and death to some, in order to give victory to the others.... It is in the conflict of opposed forces that science seeks order and equilibrium: *perpetual war*, according to it, is the sole means of obtaining peace; that war is called competition.” (Ibid. p. 23)

“The industrial war, to be conducted with success, demands large armies which it can amass on one spot and profusely decimate. And it is neither from devotion nor from duty that the soldiers of this army bear the exertions imposed on them, but only to escape the hard necessity of hunger. They feel neither attachment nor gratitude towards their bosses, nor are these bound to their subordinates by any feeling of benevolence. They do not know them as men, but only as instruments of production which have to yield as much as possible with as little cost as possible. These populations of workers, ever more crowded together, have not even the assurance of always being employed. Industry, which has called them together, only lets them live while it needs them, and as soon as it can get rid of them it abandons them without the slightest scruple; and the workers are compelled to offer their persons and their powers for whatever price they can get. The longer, more painful and more disgusting the work they are given, the less they are paid. There are those who, with sixteen hours’ work a day and unremitting exertion, scarcely buy the right not to die.” (Ibid. pp. 68-69)

“We are convinced ... as are the commissioners charged with the inquiry into the condition of the hand-loom weavers, that the large industrial towns would in a short time lose their population of workers if they were not all the time receiving from the neighboring rural areas constant recruitments of healthy men, a constant flow of fresh blood.” (Ibid. p. 362)

Profit of Capital

1. Capital

What is the basis of capital, that is, of private property in the products of other men’s labor?

“Even if capital itself does not merely amount to theft or fraud, it still requires the cooperation of legislation to sanctify inheritance.” (Say, *Traité d’économie politique*, t. I. P. 136, footnote)⁹

[Estranged Labor]

[[XXIII] We have proceeded from the premises of political economy. We have accepted its language and its laws. We presupposed private property, the separation of labor, capital and land, and of wages, profit of capital and rent of land – likewise division of labor, competition, the concept of exchange value, etc. On the basis of political economy itself, in its own words, we have shown that the worker sinks to the level of a commodity and becomes indeed the most wretched of commodities; that the wretchedness of the worker is in inverse proportion to the power and magnitude of his production; that the necessary result of competition is the accumulation of capital in a few hands, and thus the restoration of monopoly in a more terrible form; and that finally the distinction between capitalist and land rentier, like that between the tiller of the soil and the factory worker, disappears and that the whole of society must fall apart into the two classes – property owners and propertyless workers.

Political economy starts with the fact of private property; it does not explain it to us. It expresses in general, abstract formulas the *material* process through which private property actually passes, and these formulas it then takes for *laws*. It does not *comprehend* these laws – i.e., it does not demonstrate how they arise from the very nature of private property. Political economy throws no light on the cause of the division between labor and capital, and between capital and land. When, for example, it defines the relationship of wages to profit, it takes the interest of the capitalists to be the ultimate cause, i.e., it takes for granted what it is supposed to explain. Similarly, competition comes in everywhere. It is explained from external circumstances. As to how far these external and apparently accidental circumstances are but the expression of a necessary course of development, political economy teaches us nothing. We have seen how exchange itself appears to it as an accidental fact. The only wheels which political economy sets in motion are *greed*, and the *war amongst the greedy* – *competition*. [After this paragraph the following sentence is crossed out in the manuscript: “We now have to examine the nature of this *material* movement of property.” – *Ed.*]

Precisely because political economy does not grasp the way the movement is connected, it was possible to oppose, for instance, the doctrine of competition to the doctrine of monopoly, the doctrine of the freedom of the crafts to the doctrine of the guild, the doctrine of the division of landed property to the doctrine of the big estate – for competition, freedom of the crafts and the division of landed property were explained and comprehended only as accidental, premeditated and violent consequences of monopoly, of the guild system, and of feudal property, not as their necessary, inevitable and natural consequences.

Now, therefore, we have to grasp the intrinsic connection between private property, greed, the separation of labor, capital and landed property; the connection of exchange and competition, of value and the devaluation of man, of monopoly and competition, etc. – the connection between this whole estrangement and the *money* system.

Do not let us go back to a fictitious primordial condition as the political economist does, when he tries to explain. Such a primordial condition explains nothing; it merely pushes the question away into a grey nebulous distance. The economist assumes in the form of a fact, of an event, what he is supposed to deduce – namely, the necessary relationship between two things – between, for example, division of labor and exchange. Thus the theologian explains the origin of evil by the fall of man – that is, he assumes as a fact, in historical form, what has to be explained.

We proceed from an *actual* economic fact.

The worker becomes all the poorer the more wealth he produces, the more his production increases in power and size. The worker becomes an ever cheaper commodity the more commodities he creates. The *devaluation* of the world of men is in direct proportion to the *increasing value* of the world of things. Labor produces not only commodities; it produces itself

and the worker as a *commodity* – and this at the same rate at which it produces commodities in general.

This fact expresses merely that the object which labor produces – labor's product – confronts it as *something alien*, as a *power independent* of the producer. The product of labor is labor which has been embodied in an object, which has become material: it is the *objectification* of labor. Labor's realization is its objectification. Under these economic conditions this realization of labor appears as *loss of realization* for the workers;¹⁸ objectification as *loss of the object and bondage to it*; appropriation as *estrangement*, as *alienation*.¹⁹

So much does labor's realization appear as loss of realization that the worker loses realization to the point of starving to death. So much does objectification appear as loss of the object that the worker is robbed of the objects most necessary not only for his life but for his work. Indeed, labor itself becomes an object which he can obtain only with the greatest effort and with the most irregular interruptions. So much does the appropriation of the object appear as estrangement that the more objects the worker produces the less he can possess and the more he falls under the sway of his product, capital.

All these consequences are implied in the statement that the worker is related to the *product of his labor* as to an alien object. For on this premise it is clear that the more the worker spends himself, the more powerful becomes the alien world of objects which he creates over and against himself, the poorer he himself – his inner world – becomes, the less belongs to him as his own. It is the same in religion. The more man puts into God, the less he retains in himself. The worker puts his life into the object; but now his life no longer belongs to him but to the object. Hence, the greater this activity, the more the worker lacks objects. Whatever the product of his labor is, he is not. Therefore, the greater this product, the less is he himself. The *alienation* of the worker in his product means not only that his labor becomes an object, an *external* existence, but that it exists *outside him*, independently, as something alien to him, and that it becomes a power on its own confronting him. It means that the life which he has conferred on the object confronts him as something hostile and alien.

[XXIII] Let us now look more closely at the *objectification*, at the production of the worker; and in it at the *estrangement*, the *loss* of the object, of his product.

The worker can create nothing without *nature*, without the *sensuous external world*. It is the material on which his labor is realized, in which it is active, from which, and by means of which it produces.

But just as nature provides labor with [the] *means of life* in the sense that labor cannot *live* without objects on which to operate, on the other hand, it also provides the *means of life* in the more restricted sense, i.e., the means for the physical subsistence of the *worker* himself.

Thus the more the worker by his labor *appropriates* the external world, sensuous nature, the more he deprives himself of *means of life* in two respects: first, in that the sensuous external world more and more ceases to be an object belonging to his labor – to be his labor's *means of life*; and, second, in that it more and more ceases to be *means of life* in the immediate sense, means for the physical subsistence of the worker.

In both respects, therefore, the worker becomes a servant of his object, first, in that he receives an *object of labor*, i.e., in that he receives *work*, and, secondly, in that he receives *means of subsistence*. This enables him to exist, first as a *worker*; and second, as a *physical subject*. The height of this servitude is that it is only as a *worker* that he can maintain himself as a *physical subject* and that it is only as a *physical subject* that he is a worker.

(According to the economic laws the estrangement of the worker in his object is expressed thus: the more the worker produces, the less he has to consume; the more values he creates, the more valueless, the more unworthy he becomes; the better formed his product, the more deformed becomes the worker; the more civilized his object, the more barbarous becomes the worker; the

more powerful labor becomes, the more powerless becomes the worker; the more ingenious labor becomes, the less ingenious becomes the worker and the more he becomes nature's servant.)

*Political economy conceals the estrangement inherent in the nature of labor by not considering the **direct** relationship between the **worker** (labor) and production.* It is true that labor produces for the rich wonderful things – but for the worker it produces privation. It produces palaces – but for the worker, hovels. It produces beauty – but for the worker, deformity. It replaces labor by machines, but it throws one section of the workers back into barbarous types of labor and it turns the other section into a machine. It produces intelligence – but for the worker, stupidity, cretinism.

The direct relationship of labor to its products is the relationship of the worker to the objects of his production. The relationship of the man of means to the objects of production and to production itself is only a *consequence* of this first relationship – and confirms it. We shall consider this other aspect later. When we ask, then, what is the essential relationship of labor we are asking about the relationship of the *worker* to production.

Till now we have been considering the estrangement, the alienation of the worker only in one of its aspects, i.e., the worker's relationship to the products of his labor. But the estrangement is manifested not only in the result but in the act of production, within the producing activity, itself. How could the worker come to face the product of his activity as a stranger, were it not that in the very act of production he was estranging himself from himself? The product is after all but the summary of the activity, of production. If then the product of labor is alienation, production itself must be active alienation, the alienation of activity, the activity of alienation. In the estrangement of the object of labor is merely summarized the estrangement, the alienation, in the activity of labor itself.

What, then, constitutes the alienation of labor?

First, the fact that labor is *external* to the worker, i.e., it does not belong to his intrinsic nature; that in his work, therefore, he does not affirm himself but denies himself, does not feel content but unhappy, does not develop freely his physical and mental energy but mortifies his body and ruins his mind. The worker therefore only feels himself outside his work, and in his work feels outside himself. He feels at home when he is not working, and when he is working he does not feel at home. His labor is therefore not voluntary, but coerced; it is *forced labor*. It is therefore not the satisfaction of a need; it is merely a *means* to satisfy needs external to it. Its alien character emerges clearly in the fact that as soon as no physical or other compulsion exists, labor is shunned like the plague. External labor, labor in which man alienates himself, is a labor of self-sacrifice, of mortification. Lastly, the external character of labor for the worker appears in the fact that it is not his own, but someone else's, that it does not belong to him, that in it he belongs, not to himself, but to another. Just as in religion the spontaneous activity of the human imagination, of the human brain and the human heart, operates on the individual independently of him – that is, operates as an alien, divine or diabolical activity – so is the worker's activity not his spontaneous activity. It belongs to another; it is the loss of his self.

As a result, therefore, man (the worker) only feels himself freely active in his animal functions – eating, drinking, procreating, or at most in his dwelling and in dressing-up, etc.; and in his human functions he no longer feels himself to be anything but an animal. What is animal becomes human and what is human becomes animal.

Certainly eating, drinking, procreating, etc., are also genuinely human functions. But taken abstractly, separated from the sphere of all other human activity and turned into sole and ultimate ends, they are animal functions.

We have considered the act of estranging practical human activity, labor, in two of its aspects. (1) The relation of the worker to the *product of labor* as an alien object exercising power over him. This relation is at the same time the relation to the sensuous external world, to the objects of

nature, as an alien world inimically opposed to him. (2) The relation of labor to the *act of production* within the *labor* process. This relation is the relation of the worker to his own activity as an alien activity not belonging to him; it is activity as suffering, strength as weakness, begetting as emasculating, the worker's *own* physical and mental energy, his personal life – for what is life but activity? – as an activity which is turned against him, independent of him and not belonging to him. Here we have *self-estrangement*, as previously we had the estrangement of the *thing*.

[XXIV] We have still a third aspect of *estranged labor* to deduce from the two already considered.

Man is a species-being,²⁰ not only because in practice and in theory he adopts the species (his own as well as those of other things) as his object, but – and this is only another way of expressing it – also because he treats himself as the actual, living species; because he treats himself as a *universal* and therefore a free being.

The life of the species, both in man and in animals, consists physically in the fact that man (like the animal) lives on organic nature; and the more universal man (or the animal) is, the more universal is the sphere of inorganic nature on which he lives. Just as plants, animals, stones, air, light, etc., constitute theoretically a part of human consciousness, partly as objects of natural science, partly as objects of art – his spiritual inorganic nature, spiritual nourishment which he must first prepare to make palatable and digestible – so also in the realm of practice they constitute a part of human life and human activity. Physically man lives only on these products of nature, whether they appear in the form of food, heating, clothes, a dwelling, etc. The universality of man appears in practice precisely in the universality which makes all nature his *inorganic* body – both inasmuch as nature is (1) his direct means of life, and (2) the material, the object, and the instrument of his life activity. Nature is man's *inorganic body* – nature, that is, insofar as it is not itself human body. Man *lives* on nature – means that nature is his *body*, with which he must remain in continuous interchange if he is not to die. That man's physical and spiritual life is linked to nature means simply that nature is linked to itself, for man is a part of nature.

In estranging from man (1) nature, and (2) himself, his own active functions, his life activity, estranged labor estranges the *species* from man. It changes for him the *life of the species* into a means of individual life. First it estranges the life of the species and individual life, and secondly it makes individual life in its abstract form the purpose of the life of the species, likewise in its abstract and estranged form.

For labor, *life activity*, *productive life* itself, appears to man in the first place merely as a *means* of satisfying a need – the need to maintain physical existence. Yet the productive life is the life of the species. It is life-engendering life. The whole character of a species, its species-character, is contained in the character of its life activity; and free, conscious activity is man's species-character. Life itself appears only as a *means to life*.

The animal is immediately one with its life activity. It does not distinguish itself from it. It is *its life activity*. Man makes his life activity itself the object of his will and of his consciousness. He has conscious life activity. It is not a determination with which he directly merges. Conscious life activity distinguishes man immediately from animal life activity. It is just because of this that he is a species-being. Or it is only because he is a species-being that he is a conscious being, i.e., that his own life is an object for him. Only because of that is his activity free activity. Estranged labor reverses the relationship, so that it is just because man is a conscious being that he makes his life activity, his *essential being*, a mere means to his *existence*.

In creating a *world of objects* by his personal activity, in his *work upon* inorganic nature, man proves himself a conscious species-being, i.e., as a being that treats the species as his own essential being, or that treats itself as a species-being. Admittedly animals also produce. They build themselves nests, dwellings, like the bees, beavers, ants, etc. But an animal only produces

what it immediately needs for itself or its young. It produces one-sidedly, whilst man produces universally. It produces only under the dominion of immediate physical need, whilst man produces even when he is free from physical need and only truly produces in freedom therefrom. An animal produces only itself, whilst man reproduces the whole of nature. An animal's product belongs immediately to its physical body, whilst man freely confronts his product. An animal forms only in accordance with the standard and the need of the species to which it belongs, whilst man knows how to produce in accordance with the standard of every species, and knows how to apply everywhere the inherent standard to the object. Man therefore also forms objects in accordance with the laws of beauty.

It is just in his work upon the objective world, therefore, that man really proves himself to be a *species-being*. This production is his active species-life. Through this production, nature appears as *his* work and his reality. The object of labor is, therefore, the *objectification of man's species-life*: for he duplicates himself not only, as in consciousness, intellectually, but also actively, in reality, and therefore he sees himself in a world that he has created. In tearing away from man the object of his production, therefore, estranged labor tears from him his *species-life*, his real objectivity as a member of the species and transforms his advantage over animals into the disadvantage that his inorganic body, nature, is taken from him.

Similarly, in degrading spontaneous, free activity to a means, estranged labor makes man's species-life a means to his physical existence.

The consciousness which man has of his species is thus transformed by estrangement in such a way that species [-life] becomes for him a means.

Estranged labor turns thus:

(3) *Man's species-being*, both nature and his spiritual species-property, into a being *alien* to him, into a *means* of his *individual existence*. It estranges from man his own body, as well as external nature and his spiritual aspect, his *human* aspect.

(4) An immediate consequence of the fact that man is estranged from the product of his labor, from his life activity, from his species-being, is the *estrangement of man from man*. When man confronts himself, he confronts the *other* man. What applies to a man's relation to his work, to the product of his labor and to himself, also holds of a man's relation to the other man, and to the other man's labor and object of labor.

In fact, the proposition that man's species-nature is estranged from him means that one man is estranged from the other, as each of them is from man's essential nature.

The estrangement of man, and in fact every relationship in which man [stands] to himself, is realized and expressed only in the relationship in which a man stands to other men.

Hence within the relationship of estranged labor each man views the other in accordance with the standard and the relationship in which he finds himself as a worker.

[[XXV] We took our departure from a fact of political economy – the estrangement of the worker and his production. We have formulated this fact in conceptual terms as *estranged, alienated* labor. We have analyzed this concept – hence analyzing merely a fact of political economy.

Let us now see, further, how the concept of estranged, alienated labor must express and present itself in real life.

If the product of labor is alien to me, if it confronts me as an alien power, to whom, then, does it belong?

To a being *other* than myself.

Who is this being?

The *gods*? To be sure, in the earliest times the principal production (for example, the building of temples, etc., in Egypt, India and Mexico) appears to be in the service of the gods, and the

product belongs to the gods. However, the gods on their own were never the lords of labor. No more was *nature*. And what a contradiction it would be if, the more man subjugated nature by his labor and the more the miracles of the gods were rendered superfluous by the miracles of industry, the more man were to renounce the joy of production and the enjoyment of the product to please these powers.

The *alien* being, to whom labor and the product of labor belongs, in whose service labor is done and for whose benefit the product of labor is provided, can only be *man* himself.

If the product of labor does not belong to the worker, if it confronts him as an alien power, then this can only be because it belongs to some *other man than the worker*. If the worker's activity is a torment to him, to another it must give *satisfaction* and pleasure. Not the gods, not nature, but only man himself can be this alien power over man.

We must bear in mind the previous proposition that man's relation to himself becomes for him *objective* and *actual* through his relation to the other man. Thus, if the product of his labor, his labor objectified, is for him an *alien, hostile, powerful* object independent of him, then his position towards it is such that someone else is master of this object, someone who is alien, hostile, powerful, and independent of him. If he treats his own activity as an unfree activity, then he treats it as an activity performed in the service, under the dominion, the coercion, and the yoke of another man.

Every self-estrangement of man, from himself and from nature, appears in the relation in which he places himself and nature to men other than and differentiated from himself. For this reason religious self-estrangement necessarily appears in the relationship of the layman to the priest, or again to a mediator, etc., since we are here dealing with the intellectual world. In the real practical world self-estrangement can only become manifest through the real practical relationship to other men. The medium through which estrangement takes place is itself *practical*. Thus through estranged labor man not only creates his relationship to the object and to the act of production as to powers [in the manuscript *Menschen* (men) instead of *Mächte* (powers). – Ed.] that are alien and hostile to him; he also creates the relationship in which other men stand to his production and to his product, and the relationship in which he stands to these other men. Just as he creates his own production as the loss of his reality, as his punishment; his own product as a loss, as a product not belonging to him; so he creates the domination of the person who does not produce over production and over the product. Just as he estranges his own activity from himself, so he confers upon the stranger an activity which is not his own.

We have until now considered this relationship only from the standpoint of the worker and later on we shall be considering it also from the standpoint of the non-worker.

Through *estranged, alienated labor*, then, the worker produces the relationship to this labor of a man alien to labor and standing outside it. The relationship of the worker to labor creates the relationship to it of the capitalist (or whatever one chooses to call the master of labor). *Private property* is thus the product, the result, the necessary consequence, of *alienated labor*, of the external relation of the worker to nature and to himself.

Private property thus results by analysis from the concept of *alienated labor*, i.e., of *alienated man*, of estranged labor, of estranged life, of *estranged man*.

True, it is as a result of the *movement of private property* that we have obtained the concept of *alienated labor (of alienated life)* in political economy. But on analysis of this concept it becomes clear that though private property appears to be the reason, the cause of alienated labor, it is rather its consequence, just as the gods are *originally* not the cause but the effect of man's intellectual confusion. Later this relationship becomes reciprocal.

Only at the culmination of the development of private property does this, its secret, appear again, namely, that on the one hand it is the *product* of alienated labor, and that on the other it is the *means* by which labor alienates itself, the *realization of this alienation*.

This exposition immediately sheds light on various hitherto unsolved conflicts.

(1) Political economy starts from labor as the real soul of production; yet to labor it gives nothing, and to private property everything. Confronting this contradiction, Proudhon has decided in favor of labor against private property²¹. We understand, however, that this apparent contradiction is the contradiction of *estranged labor* with itself, and that political economy has merely formulated the laws of estranged labor.

We also understand, therefore, that *wages* and *private property* are identical. Indeed, where the product, as the object of labor, pays for labor itself, there the wage is but a necessary consequence of labor's estrangement. Likewise, in the wage of labor, labor does not appear as an end in itself but as the servant of the wage. We shall develop this point later, and meanwhile will only draw some conclusions. ||XXVI||²²

An enforced *increase of wages* (disregarding all other difficulties, including the fact that it would only be by force, too, that such an increase, being an anomaly, could be maintained) would therefore be nothing but better *payment for the slave*, and would not win either for the worker or for labor their human status and dignity.

Indeed, even the *equality of wages*, as demanded by Proudhon, only transforms the relationship of the present-day worker to his labor into the relationship of all men to labor. Society is then conceived as an abstract capitalist.

Wages are a direct consequence of estranged labor, and estranged labor is the direct cause of private property. The downfall of the one must therefore involve the downfall of the other.

(2) From the relationship of estranged labor to private property it follows further that the emancipation of society from private property, etc., from servitude, is expressed in the *political* form of the *emancipation of the workers*; not that *their* emancipation alone is at stake, but because the emancipation of the workers contains universal human emancipation – and it contains this because the whole of human servitude is involved in the relation of the worker to production, and all relations of servitude are but modifications and consequences of this relation.

Just as we have derived the concept of *private property* from the concept of *estranged, alienated labor* by *analysis*, so we can develop every *category* of political economy with the help of these two factors; and we shall find again in each category, e.g., trade, competition, capital, money only a *particular and developed expression* of these first elements.

But before considering this phenomenon, however, let us try to solve two other problems.

(1) To define the general *nature of private property*, as it has arisen as a result of estranged labor, in its relation to *truly human* and *social property*.

(2) We have accepted the *estrangement of labor*, its *alienation*, as a fact, and we have analyzed this fact. How, we now ask, does *man* come to *alienate*, to estrange, his *labor*? How is this estrangement rooted in the nature of human development? We have already gone a long way to the solution of this problem by *transforming* the question of the *origin of private property* into the question of the relation of *alienated labor* to the course of humanity's development. For when one speaks of *private property*, one thinks of dealing with something external to man. When one speaks of labor, one is directly dealing with man himself. This new formulation of the question already contains its solution.

As to (1): The general nature of private property and its relation to truly human property.

Alienated labor has resolved itself for us into two components which depend on one another, or which are but different expressions of one and the same relationship. *Appropriation* appears as *estrangement*, as *alienation*; and *alienation* appears as *appropriation*, *estrangement* as *truly becoming a citizen*.²³

We have considered the one side – *alienated labor* in relation to the *worker* himself, i.e., the *relation of alienated labor to itself*. The product, the necessary outcome of this relationship, as we

have seen, is the *property relation of the non-worker to the worker and to labor*. *Private property*, as the material, summary expression of alienated labor, embraces both relations – the *relation of the worker to work and to the product of his labor and to the non-worker*, and the relation of the *non-worker to the worker and to the product of his labor*.

Having seen that in relation to the worker who *appropriates* nature by means of his labor, this appropriation appears as estrangement, his own spontaneous activity as activity for another and as activity of another, vitality as a sacrifice of life, production of the object as loss of the object to an alien power, to an *alien* person – we shall now consider the relation to the worker, to labor and its object of this person who is *alien* to labor and the worker.

First it has to be noted that everything which appears in the worker as an *activity of alienation, of estrangement*, appears in the non-worker as a *state of alienation, of estrangement*.

Secondly, that the worker's *real, practical attitude* in production and to the product (as a state of mind) appears in the non-worker who confronting him as a *theoretical* attitude.

||XXVII| *Thirdly*, the non-worker does everything against the worker which the worker does against himself; but he does not do against himself what he does against the worker.

Let us look more closely at these three relations. ||XXVII||

[First Manuscript breaks off here.]

The factors we have to consider are: Firstly, the *propensity to exchange* – the basis of which is found in egoism – is regarded as the cause or reciprocal effect of the division of labor. Say regards exchange as not *fundamental* to the nature of society. Wealth – production – is explained by division of labor and exchange. The impoverishment of individual activity, and its loss of character as a result of the division of labor, are admitted. Exchange and division of labor are acknowledged as the sources of the great *diversity of human talents* – a diversity which in its turn becomes *useful* as a result of exchange. Skarbek divides man's essential powers of production – or productive powers – into two parts: (1) those which are individual and inherent in him – his intelligence and his special disposition, or capacity, for work; and (2) those *derived* from society and not from the actual individual – division of labor and exchange.

Furthermore, the division of labor is limited by the *market*. Human labor is simple *mechanical motion*: the main work is done by the material properties of the objects. The fewest possible operations must be apportioned to any one individual. Splitting-up of labor and concentration of capital; the insignificance of individual production and the production of wealth in large quantities. Meaning of free private property within the division of labor. [XXXVIII]

[The Power of Money in Bourgeois Society]

[XL] ⁴² If man's *feelings*, passions, etc., are not merely anthropological phenomena in the [narrower] [This word cannot be clearly deciphered in the manuscript. – *Ed.*] sense, but truly *ontological*⁴³ affirmation of being (of nature), and if they are only really affirmed because their *object* exists for them as a *sensual object*, then it is clear that:

1. They have by no means merely one mode of affirmation, but rather that the distinct character of their existence, of their life, is constituted by the distinct mode of their affirmation. In what manner the object exists for them, is the characteristic mode of their *gratification*.
2. Wherever the sensuous affirmation is the direct annulment of the object in its independent form (as in eating, drinking, working up of the object, etc.), this is the affirmation of the object.
3. Insofar as man, and hence also his feeling, etc., is *human*, the affirmation of the object by another is likewise his own gratification.
4. Only through developed industry – i.e., through the medium of private property – does the ontological essence of human passion come into being, in its totality as well as in its humanity; the science of man is therefore itself a product of man's own practical activity.
5. The meaning of private property – apart from its estrangement – is the *existence of essential objects* for man, both as objects of enjoyment and as objects of activity.

By possessing the *property* of buying everything, by possessing the property of appropriating all objects, *money* is thus the *object* of eminent possession. The universality of its *property* is the omnipotence of its being. It is therefore regarded as an omnipotent being. Money is the *procurer* between man's need and the object, between his life and his means of life. But *that which* mediates *my* life for me, also *mediates* the existence of other people for me. For me it is the *other* person.

“What, man! confound it, hands and feet
 And head and backside, all are yours!
 And what we take while life is sweet,
 Is that to be declared not ours?
 Six stallions, say, I can afford,
 Is not their strength my property?
 I tear along, a sporting lord,
 As if their legs belonged to me.”
 Goethe: *Faust* (Mephistopheles)

Shakespeare in *Timon of Athens*:

“Gold? Yellow, glittering, precious gold? No, Gods,
 I am no idle votarist! ... Thus much of this will
 make black white, foul fair,
 Wrong right, base noble, old young, coward valiant.
 ... Why, this
 Will lug your priests and servants from your sides,
 Pluck stout men’s pillows from below their heads:
 This yellow slave
 Will knit and break religions, bless the accursed;
 Make the hoar leprosy adored, place thieves
 And give them title, knee and approbation
 With senators on the bench: This is it
 That makes the wappen’d widow wed again;
 She, whom the spital-house and ulcerous sores
 Would cast the gorge at, this embalms and spices
 To the April day again. Come, damned earth,
 Thou common whore of mankind, that putt’s odds
 Among the rout of nations.”

And also later:

“O thou sweet king-killer, and dear divorce
 Twixt natural son and sire! thou bright defiler
 Of Hymen’s purest bed! thou valiant Mars!
 Thou ever young, fresh, loved and delicate wooer,
 Whose blush doth thaw the consecrated snow
 That lies on Dian’s lap! Thou *visible God*!
 That solder’s close impossibilities,
 And maketh them kiss! That speak’st with every tongue,
 ||XLIII|| To every purpose! O thou touch of hearts!
 Think, thy slave man rebels, and by thy virtue
 Set them into confounding odds, that beasts
 May have the world in empire!”

Shakespeare excellently depicts the real nature of *money*. To understand him, let us begin, first of all, by expounding the passage from Goethe.

That which is for me through the medium of *money* – that for which I can pay (i.e., which money can buy) – that am *I myself*, the possessor of the money. The extent of the power of money is the extent of my power. Money’s properties are my – the possessor’s – properties and essential powers. Thus, what I *am* and *am capable of* is by no means determined by my individuality. I *am* ugly, but I can buy for myself the *most beautiful* of women. Therefore I am not ugly, for the effect of *ugliness* – its deterrent power – is nullified by money. I, according to my individual characteristics, am *lame*, but money furnishes me with twenty-four feet. Therefore I am not lame. I am bad, dishonest, unscrupulous, stupid; but money is honored, and hence its possessor. Money is the supreme good, therefore its possessor is good. Money, besides, saves me the trouble of being dishonest: I am therefore presumed honest. I am *brainless*, but money is the *real brain* of all things and how then should its possessor be brainless? Besides, he can buy clever people for himself, and is he who has [In the manuscript: “is”. – *Ed.*] power over the clever not more clever than the clever? Do not I, who thanks to money am capable of *all* that the human heart longs for, possess all human capacities? Does not my money, therefore, transform all my incapacities into their contrary?

If *money* is the bond binding me to *human* life, binding society to me, connecting me with nature and man, is not money the bond of all *bonds*? Can it not dissolve and bind all ties? Is it not, therefore, also the universal *agent of separation*? It is the *coin* that really *separates* as well as the real *binding agent* – the [...] [In the manuscript one word cannot be deciphered. – *Ed.*] *chemical* power of society.

Shakespeare stresses especially two properties of money:

1. It is the visible divinity – the transformation of all human and natural properties into their contraries, the universal confounding and distorting of things: impossibilities are soldered together by it.
2. It is the common whore, the common procurer of people and nations.

The distorting and confounding of all human and natural qualities, the fraternization of impossibilities – the *divine power* of money – lies in its *character* as men's estranged, alienating and self-disposing *species-nature*. Money is the alienated *ability of mankind*.

That which I am unable to do as a *man*, and of which therefore all my individual essential powers are incapable, I am able to do by means of *money*. Money thus turns each of these powers into something which in itself it is not – turns it, that is, into its *contrary*.

If I long for a particular dish or want to take the mail-coach because I am not strong enough to go by foot, money fetches me the dish and the mail-coach: that is, it converts my wishes from something in the realm of imagination, translates them from their meditated, imagined or desired existence into their *sensuous, actual* existence – from imagination to life, from imagined being into real being. In effecting this mediation, [money] is the *truly creative* power.

No doubt the *demand* also exists for him who has no money, but his demand is a mere thing of the imagination without effect or existence for me, for a third party, for the [others], ~~||XLIII||~~ and which therefore remains even for me *unreal* and *objectless*. The difference between effective demand based on money and ineffective demand based on my need, my passion, my wish, etc., is the difference between *being* and *thinking*, between the idea which *exists* within me merely as an idea and the idea which exists as a *real object* outside of me.

If I have no money for travel, I have no *need* – that is, no real and realizable need – to travel. If I have the *vocation* for study but no money for it, I have *no* vocation for study – that is, no *effective*, no *true* vocation. On the other hand, if I have really *no* vocation for study but have the will *and* the money for it, I have an *effective* vocation for it. *Money* as the external, universal *medium* and *faculty* (not springing from man as man or from human society as society) for turning an *image into reality* and *reality into a mere image*, transforms the *real essential powers of man and nature* into what are merely abstract notions and therefore *imperfections* and tormenting chimeras, just as it transforms *real imperfections and chimeras* – essential powers which are really impotent, which exist only in the imagination of the individual – into *real powers* and *faculties*. In the light of this characteristic alone, money is thus the general distorting of *individualities* which turns them into their opposite and confers contradictory attributes upon their attributes.

Money, then, appears as this *distorting* power both against the individual and against the bonds of society, etc., which claim to be *entities* in themselves. It transforms fidelity into infidelity, love into hate, hate into love, virtue into vice, vice into virtue, servant into master, master into servant, idiocy into intelligence, and intelligence into idiocy.

Since money, as the existing and active concept of value, confounds and confuses all things, it is the general *confounding* and *confusing* of all things – the world upside-down – the confounding and confusing of all natural and human qualities.

He who can buy bravery is brave, though he be a coward. As money is not exchanged for any one specific quality, for any one specific thing, or for any particular human essential power, but for

the entire objective world of man and nature, from the standpoint of its possessor it therefore serves to exchange every quality for every other, even contradictory, quality and object: it is the fraternization of impossibilities. It makes contradictions embrace.

Assume *man* to be *man* and his relationship to the world to be a human one: then you can exchange love only for love, trust for trust, etc. If you want to enjoy art, you must be an artistically cultivated person; if you want to exercise influence over other people, you must be a person with a stimulating and encouraging effect on other people. Every one of your relations to man and to nature must be a *specific expression*, corresponding to the object of your will, of your *real individual* life. If you love without evoking love in return – that is, if your loving as loving does not produce reciprocal love; if through a *living expression* of yourself as a loving person you do not make yourself a *beloved one*, then your love is impotent – a misfortune. [XLIII]

Notes

1. The *Economic and Philosophic Manuscripts of 1844* is the first work in which Marx tried to systematically elaborate problems of political economy from the standpoint of his maturing dialectical-materialist and communist views and also to synthesize the results of his critical review of prevailing philosophic and economic theories. Apparently, Marx began to write it in order to clarify the problems for himself. But in the process of working on it he conceived the idea of publishing a work analysing the economic system of bourgeois society in his time and its ideological trends. Towards the end of his stay in Paris, on February 1, 1845, Marx signed a contract with Carl Leske, a Darmstadt publisher, concerning the publication of his work entitled *A Critique of Politics and of Political Economy*. It was to be based on his *Economic and Philosophic Manuscripts of 1844* and perhaps also on his earlier manuscript *Contribution to the Critique of Hegel's Philosophy of Law*. This plan did not materialize in the 1840s because Marx was busy writing other works and, to some extent, because the contract with the publisher was cancelled in September 1846, the latter being afraid to have transactions with such a revolutionary-minded author. However, in the early 1850s Marx returned to the idea of writing a book on economics. Thus, the manuscripts of 1844 are connected with the conception of a plan which led many years later to the writing of *Capital*.

The *Economic and Philosophic Manuscripts* is an unfinished work and in part a rough draft. A considerable part of the text has not been preserved. What remains comprises three manuscripts, each of which has its own pagination (in Roman figures). The first manuscript contains 27 pages, of which pages I-XII and XVII-XXVII are divided by two vertical lines into three columns supplied with headings written in beforehand: "Wages of Labor," "Profit of Capital" (this section has also subheadings supplied by the author) and "Rent of Land." It is difficult to tell the order in which Marx filled these columns. All the three columns on p. VII contain the text relating to the section "Wages of Labor." Pages XIII to XVI are divided into two columns and contain texts of the sections "Wages of Labor" (pp. XIII-XV), "Profit of Capital" (pp. XIII-XVI) and "Rent of Land" (p. XVI). On pages XVII to XXI, only the column headed "Rent of Land" is filled in. From page XXII to page XXVII, on which the first manuscript breaks off, Marx wrote across the three columns disregarding the headings. The text of these pages is published as a separate section entitled by the editors according to its content "Estranged Labor."

Of the second manuscript only the last four pages have survived (pp. XL-XLIII).

The third manuscript contains 41 pages (not counting blank ones) divided into two columns and numbered by Marx himself from I to XLIII (in doing so he omitted two numbers, XXII and XXV). Like the extant part of the second manuscript, the third manuscript has no author's headings; the text has been arranged and supplied with the headings by the editors.

Sometimes Marx departed from the subject matter and interrupted his elucidation of one question to analyze another. Pages XXXIX-XL contain the Preface to the whole work which is given before the text of the first manuscript. The text of the section dealing with the critical analysis of Hegel's dialectic, to which Marx referred in the Preface as the concluding chapter and which was scattered on various pages, is arranged in one section and put at the end in accordance with Marx's indications.

In order to give the reader a better visual idea of the structure of the work, the text reproduces in vertical lines the Roman numbers of the sheets of the manuscripts, and the Arabic numbers of the columns in the first manuscript. The notes indicate where the text has been rearranged. Passages crossed out by Marx with a vertical line are enclosed in pointed brackets; separate words or phrases crossed out by the author are given in footnotes only when they supplement the text. The general title and the headings of the various parts of the manuscripts enclosed in square brackets are supplied by the editors on the basis of the author's formulations. In some places the text has been broken up into paragraphs by the editors. Quotations from the French sources cited by Marx in French or in his own

translation into German, are given in English in both cases and the French texts as quoted by Marx are given in the footnotes. Here and elsewhere Marx's rendering of the quotations or free translation is given in small type but without quotation marks. Emphasis in quotations, belonging, as a rule, to Marx, as well as that of the quoted authors, is indicated everywhere by italics.

The *Economic and Philosophic Manuscripts of 1844* was first published by the Institute of Marxism-Leninism in Moscow in the language of the original: Marx/Engels, *Gesamtausgabe*, Abt. 1, Bd. 3, 1932.

In English this work was first published in 1959 by the Foreign Languages Publishing House (now Progress Publishers), Moscow, translated by Martin Milligan.

2. This refers to Bruno Bauer's reviews of books, articles and pamphlets on the Jewish question, including Marx's article on the subject in the *Deutsch-Französische Jahrbücher*, which were published in the monthly *Allgemeine Literatur-Zeitung* (issue No. 1, December 1843, and issue No. IV, March 1844) under the title "*Von den neuesten Schriften über die Judenfrage.*" Most of the expressions quoted are taken from these reviews. The expressions "utopian phrase" and "compact mass" can be found in Bruno Bauer's unsigned article, "*Was ist jetzt der Gegenstand der Kritik?*" published in the *Allgemeine Literatur-Zeitung*, issue No. VIII, July 1844. A detailed critical appraisal of this monthly was later on given by Marx and Engels in the book *Die heilige Familie, oder Kritik der kritischen Kritik* (see this edition, Vol. 4, *The Holy Family, or Critique of Critical Criticism*).

3. Marx apparently refers to Weitling's works: *Die Menschheit, wie sie ist und wie sie sein sollte*, 1838, and *Garantien der Harmonie und Freiheit*, Vivis, 1842.

Moses Hess published three articles in the collection *Ein-und-zwanzig Bogen aus der Schweiz* (Twenty-One Sheets from Switzerland), *Erster Teil* (Zürich und Winterthur, 1843), issued by Georg Herwegh. These articles, entitled "*Sozialismus und Kommunismus*," "*Philosophie der Tat*" and "*Die Eine und die ganze Freiheit*," were published anonymously. The first two of them had a note – "Written by the author of '*Europäische Triarchie*'."

4. The term "element" in the Hegelian philosophy means a vital element of thought. It is used to stress that thought is a process, and that therefore elements in a system of thought are also phases in a movement. The term "feeling" (*Empfindung*) denotes relatively low forms of mental life in which no distinction is made between the subjective and objective.

5. Shortly after writing this Preface Marx fulfilled his intention in *The Holy Family, or Critique of Critical Criticism*, written in collaboration with Engels (see Karl Marx and Frederick Engels, *Collected Works*, Vol. 4).

6. The expression "common humanity" (in the manuscript in French, "simple humanity") was borrowed by Marx from the first volume (Chapter VIII) of Adam Smith's *Wealth of Nations*, which he used in Garnier's French translation (*Recherches sur la nature et les causes de la richesse des nations*, Paris, 1802, t. I, p. 138). All the subsequent references were given by Marx to this publication, the synopsis of which is contained in his Paris Notebooks with excerpts on political economy. This edition is reproduced on the MIA and Marx's citations are linked to the text.

7. Marx uses the German term "Nationalökonomie" to denote both the economic system in the sense of science or theory, and the economic system itself.

8. Loudon's work was a translation into French of an English manuscript apparently never published in the original. The author did publish in English a short pamphlet - *The Equilibrium of Population and Sustenance Demonstrated*, Leamington, 1836.

9. Unlike the quotations from a number of other French writers such as Constantin Pecqueur and Eugène Buret, which Marx gives in French in this work, the excerpts from J. B. Say's book are given in his German translation.

10. From this page of the manuscript quotations from Adam Smith's book (in the French translation), which Marx cited so far sometimes in French and sometimes in German, are, as a rule, given in German. In this book the corresponding pages of the English edition are substituted for the French by the editors and Marx's references are given in square brackets (see Note 6).

11. The text published in small type here and below is not an exact quotation from Smith but a summary of the corresponding passages from his work. Such passages are subsequently given in small type but without quotation marks.

12. The preceding page (VII) of the first manuscript does not contain any text relating to the sections "Profit of Capital" and "Rent of Land" (see Note 1).

13. The whole paragraph, including the quotation from Ricardo's book in the French translation by Francisco Solano Constancio: *Des principes de l'économie politique, et de l'impôt*, 2-e éd., Paris, 1835, T. II, pp. 194-95 (see the corresponding English edition *On the Principles of Political Economy, and Taxation*, London, 1817), and from Sismondi's *Nouveaux principes d'économie politique...*, Paris, 1819, T. II., p. 331, is an excerpt from Eugène Buret's book *De la misère des classes laborieuses en Angleterre et en France...* Paris, 1840, T. I, pp. 6-7, note.

14. The allusion is to the following passage: "In a perfectly fair lottery, those who draw the prizes ought to gain all that is lost by those who draw the blanks. In a profession where twenty fail for one that succeeds, that one ought to gain all that should have been gained by the unsuccessful twenty." (Smith, *Wealth of Nations*, Vol. 1, Bk. 1, p. 94.)

15. See Note 12.

16. The Corn Laws – a series of laws in England (the first of which dated back to the 15th century) which imposed high duties on imported corn with the aim of maintaining high prices on it in the home market. In the first third of the 19th century several laws were passed (in 1815, 1822 and so on) changing the conditions of corn imports, and in 1828 a sliding scale was introduced, which raised import duties on corn while lowering prices on the home market and, on the contrary, lowered import duties while raising prices.

In 1838 the Manchester factory owners Cobden and Bright founded the Anti-Corn Law League, which widely exploited the popular discontent at rising corn prices. While agitating for the abolition of the corn duties and demanding complete freedom of trade, the League strove to weaken the economic and political positions of the landed aristocracy and to lower workers' wages.

The struggle between the industrial bourgeoisie and the landed aristocracy over the Corn Laws ended in their repeal in 1846.

17. Pages XIII to XV are divided into two columns and not three like the other pages of the first manuscript; they contain no text relating to the section "Rent of Land." On page XVI, which also has two columns, this text is in the first column, while on the following pages it is in the second.

18. Marx, still using Hegel's terminology and his approach to the unity of the opposites, counterposes the term "Verwirklichung" (realization) to "Entwirklichung" (loss of realization).

19. In this manuscript Marx frequently uses two similar German terms, "Entäusserung" and "Entfremdung," to express the notion of "alienation." In the present edition the former is generally translated as "alienation," the latter as "estrangement," because in the later economic works (*Theories of Surplus-Value*) Marx himself used the word "alienation" as the English equivalent of the term "Entäusserung."

20. The term "species-being" (*Gattungswesen*) is derived from Ludwig Feuerbach's philosophy where it is applied to man and mankind as a whole.

21. Apparently Marx refers to Proudhon's book *Qu'est-ce que la propriété?*, Paris, 1841.

- 22.** This passage shows that Marx here uses the category of wages in a broad sense, as an expression of antagonistic relations between the classes of capitalists and of wage-workers. Under “the wages” he understands “the wage-labor,” the capitalist system as such. This idea was apparently elaborated in detail in that part of the manuscript which is now extant.
- 23.** This apparently refers to the conversion of individuals into members of civil society which is considered as the sphere of property, of material relations that determine all other relations. In this case Marx refers to the material relations of society based on private property and the antagonism of different classes.
- 24.** The Poor Law Amendment Act of 1834 deprived poor people considered able to work (including children) of any public relief except a place in the workhouse, where they were compelled to work.
- 25.** In the manuscript “sein für sich selbst,” which is an expression of Hegel’s term “für sich” (for itself) as opposed to “an sich” (in itself). In the Hegelian philosophy the former means roughly explicit, conscious or defined in contrast to “an sich,” a synonym for immature, implicit or unconscious.
- 26.** This refers to *Revolutions de France et de Brabant, par Camille Desmoulins. Second Trimestre, contenant mars, avril et mai, Paris, l’an Tier, 1790*, N. 16, p. 139 sq.; N. 23, p. 425 sqq.; N. 26, p. 580 sqq.
- 27.** This refers to Georg Ludwig Wilhelm Funke, *Die aus der unbeschränkten Theilbarkeit des Grundeigentums hervorgehenden Nachteile, Hamburg und Gotha*, 1839, p. 56, in which there is a reference to Heinrich Leo, *Studien und Skizzen zu einer Vaturlehre des Slaates*, Halle, 1833, p. 102.
- 28.** The third manuscript is a thick notebook the last few pages of which are blank. The pages are divided into two columns by a vertical line, not for the purpose of dividing the text according to the headings but for purely technical reasons. The text of the first three sections comprises pp. I-XI, XIV-XXI, XXXIV-XXXVIII and was written as a supplement to the missing pages of the second manuscript. Pages XI-XIII, XVII, XVIII, XXIII, XXIV, XXVI, XXXIV contain the text of the concluding chapter dealing with the criticism of Hegel’s dialectic (on some pages it is written alongside the text of other sections). In some places the manuscript contains the author’s remarks testifying to his intention to unite into a single whole various passages of this section separated from each other by the text of other sections. Pages XXIX-XL comprise the draft Preface. Finally, the text on the last pages (XLI-XLIII) is a self-contained essay on the power of money in bourgeois society.
- 29.** The manuscript has “als für sich seiende Tätigkeit.” For the meaning of the terms “für sich” and “an sich” in Hegel’s philosophy see Note 25.
- 30.** Marx refers to the rise of the primitive, crude equalitarian tendencies among the representatives of utopian communism at the early stages of its development. Among the medieval religious communistic communities, in particular, there was current a notion of the common possession of women as a feature of the future society depicted in the spirit of consumer communism ideals. In 1534-35 the German Anabaptists, who seized power in Münster, tried to introduce polygamy in accordance with this view. Tommaso Campanella, the author of *Civitas Solis* (early 17th century), rejected monogamy in his ideal society. The primitive communistic communities were also characterized by asceticism and a hostile attitude to science and works of art. Some of these primitive equalitarian features, the negative attitude to the arts in particular, were inherited by the communist trends of the first half of the 19th century, for example, by the members of the French secret societies of the 1830s and 1840s (“worker-egalitarians,” “humanitarians,” and so on) comprising the followers of Babeuf (for a characterization of these see Engels, “Progress of Social Reform on the Continent” (Karl Marx and Frederick Engels, *Collected Works*, Volume 3, pp. 396-97)).
- 31.** This note is given by Marx on page V of the manuscript where it is separated by a horizontal line from the main text, but according to its meaning it refers to this sentence.

32. This part of the manuscript shows clearly the peculiarity of the terminology used by Marx in his works. At the time he had not worked out terms adequately expressing the conceptions of scientific communism he was then evolving and was still under the influence of Feuerbach in that respect. Hence the difference in the use of words in his early and subsequent, mature writings. In the *Economic and Philosophic Manuscripts of 1844* the word “socialism” is used to denote the stage of society at which it has carried out a revolutionary transformation, abolished private property, class antagonisms, alienation and so on. In the same sense Marx used the expression “communism equals humanism.” At that time he understood the term “communism as such” not as the final goal of revolutionary transformation but as the process of this transformation, development leading up to that goal, a lower stage of the process.

33. This expression apparently refers to the theory of the English geologist Sir Charles Lyell who, in his three-volume work *The Principles of Geology* (1830-33), proved the evolution of the earth’s crust and refuted the popular theory of cataclysms. Lyell used the term “historical geology” for his theory. The term “geognosy” was introduced by the 18th-century German scientist Abraham Werner, a specialist in mineralogy, and it was used also by Alexander Humboldt.

34. This statement is interpreted differently by researchers. Many of them maintain that Marx here meant crude equalitarian communism, such as that propounded by Babeuf and his followers. While recognizing the historic role of that communism, he thought it impossible to ignore its weak points. It seems more justifiable, however, to interpret this passage proceeding from the peculiarity of terms used in the manuscript (see Note 32). Marx here used the term “communism” to mean not the higher phase of classless society (which he at the time denoted as “socialism” or “communism equalling humanism”) but movement (in various forms, including primitive forms of equalitarian communism at the early stage) directed at its achievement, a revolutionary transformation process of transition to it. Marx emphasized that this process should not be considered as an end in itself, but that it is a necessary, though a transitional, stage in attaining the future social system, which will be characterized by new features distinct from those proper to this stage.

35. Page XI (in part) and pages XII and XIII are taken up by a text relating to the concluding chapter (see Note 28).

36. The greater part of this page as well as part of the preceding page (XVII) comprises a text relating to the concluding chapter (see Note 28).

37. Apparently Marx refers to a formula of the German philosopher Johann Fichte, an adherent of subjective idealism.

38. A part of this page of the manuscript is ripped off, about three lines are missing. – *Ed.*

39. See this work, pp. 20-23. – *Ed.*

40. The preceding pages starting from p. XXI, which is partly taken up by a text relating to this section, contain the text of the concluding chapter.

41. In some of his early writings Marx already uses the term “*bürgerliche Gesellschaft*” to mean two things: (1) in a broader sense, the economic system of society regardless of the historical stage of its development, the sum total of material relations which determine political institutions and ideology, and (2) in the narrow sense, the material relations of bourgeois society (later on, that society as a whole), of capitalism. Hence, the term has been translated according to its concrete meaning in the context as “civil society” in the first case and “bourgeois society” in the second.

42. The two previous pages of the manuscript contain the draft Preface to the whole work, which is published on pages 1-2.

43. Ontology – in some philosophic systems a theory about being, about the nature of things.

Karl Marx

***Manifesto of the
Communist Party***

Karl Marx and Frederick Engels, *Manifesto of the Communist Party*. In Marx/Engels Selected Works, Vol. 1, Progress Publishers, Moscow, 1969, pp. 98-137; Translated by Samuel Moore in cooperation with Frederick Engels.

Manifesto of the Communist Party

A spectre is haunting Europe – the spectre of communism. All the powers of old Europe have entered into a holy alliance to exorcise this spectre: Pope and Tsar, Metternich and Guizot, French Radicals and German police-spies.

Where is the party in opposition that has not been decried as communistic by its opponents in power? Where is the opposition that has not hurled back the branding reproach of communism, against the more advanced opposition parties, as well as against its reactionary adversaries?

Two things result from this fact:

I. Communism is already acknowledged by all European powers to be itself a power.

II. It is high time that Communists should openly, in the face of the whole world, publish their views, their aims, their tendencies, and meet this nursery tale of the Spectre of Communism with a manifesto of the party itself.

To this end, Communists of various nationalities have assembled in London and sketched the following manifesto, to be published in the English, French, German, Italian, Flemish and Danish languages.

I. Bourgeois and Proletarians*

The history of all hitherto existing society[†] is the history of class struggles.

Freeman and slave, patrician and plebeian, lord and serf, guild-master[‡] and journeyman, in a word, oppressor and oppressed, stood in constant opposition to one another, carried on an uninterrupted, now hidden, now open fight, a fight that each time ended, either in a revolutionary reconstitution of society at large, or in the common ruin of the contending classes.

In the earlier epochs of history, we find almost everywhere a complicated arrangement of society into various orders, a manifold gradation of social rank. In ancient Rome we have patricians, knights, plebeians, slaves; in the Middle Ages, feudal lords, vassals, guild-masters, journeymen, apprentices, serfs; in almost all of these classes, again, subordinate gradations.

The modern bourgeois society that has sprouted from the ruins of feudal society has not done away with class antagonisms. It has but established new classes, new conditions of oppression, new forms of struggle in place of the old ones.

* By bourgeoisie is meant the class of modern capitalists, owners of the means of social production and employers of wage labour. By proletariat, the class of modern wage labourers who, having no means of production of their own, are reduced to selling their labour power in order to live. [Engels, 1888 English edition]

[†] That is, all written history. In 1847, the pre-history of society, the social organisation existing previous to recorded history, all but unknown. Since then, August von Haxthausen (1792-1866) discovered common ownership of land in Russia, Georg Ludwig von Maurer proved it to be the social foundation from which all Teutonic races started in history, and, by and by, village communities were found to be, or to have been, the primitive form of society everywhere from India to Ireland. The inner organisation of this primitive communistic society was laid bare, in its typical form, by Lewis Henry Morgan's (1818-1861) crowning discovery of the true nature of the gens and its relation to the tribe. With the dissolution of the primeval communities, society begins to be differentiated into separate and finally antagonistic classes. I have attempted to retrace this dissolution in *The Origin of the Family, Private Property, and the State*, second edition, Stuttgart, 1886. [Engels, 1888 English Edition and 1890 German Edition (with the last sentence omitted)]

[‡] Guild-master, that is, a full member of a guild, a master within, not a head of a guild. [Engels, 1888 English Edition]

Our epoch, the epoch of the bourgeoisie, possesses, however, this distinct feature: it has simplified class antagonisms. Society as a whole is more and more splitting up into two great hostile camps, into two great classes directly facing each other – Bourgeoisie and Proletariat.

From the serfs of the Middle Ages sprang the chartered burghers of the earliest towns. From these burgesses the first elements of the bourgeoisie were developed.

The discovery of America, the rounding of the Cape, opened up fresh ground for the rising bourgeoisie. The East-Indian and Chinese markets, the colonisation of America, trade with the colonies, the increase in the means of exchange and in commodities generally, gave to commerce, to navigation, to industry, an impulse never before known, and thereby, to the revolutionary element in the tottering feudal society, a rapid development.

The feudal system of industry, in which industrial production was monopolised by closed guilds, now no longer sufficed for the growing wants of the new markets. The manufacturing system took its place. The guild-masters were pushed on one side by the manufacturing middle class; division of labour between the different corporate guilds vanished in the face of division of labour in each single workshop.

Meantime the markets kept ever growing, the demand ever rising. Even manufacturer no longer sufficed. Thereupon, steam and machinery revolutionised industrial production. The place of manufacture was taken by the giant, Modern Industry; the place of the industrial middle class by industrial millionaires, the leaders of the whole industrial armies, the modern bourgeois.

Modern industry has established the world market, for which the discovery of America paved the way. This market has given an immense development to commerce, to navigation, to communication by land. This development has, in its turn, reacted on the extension of industry; and in proportion as industry, commerce, navigation, railways extended, in the same proportion the bourgeoisie developed, increased its capital, and pushed into the background every class handed down from the Middle Ages.

We see, therefore, how the modern bourgeoisie is itself the product of a long course of development, of a series of revolutions in the modes of production and of exchange.

Each step in the development of the bourgeoisie was accompanied by a corresponding political advance of that class. An oppressed class under the sway of the feudal nobility, an armed and self-governing association in the medieval commune^{*}: here independent urban republic (as in Italy and Germany); there taxable “third estate” of the monarchy (as in France); afterwards, in the period of manufacturing proper, serving either the semi-feudal or the absolute monarchy as a counterpoise against the nobility, and, in fact, cornerstone of the great monarchies in general, the bourgeoisie has at last, since the establishment of Modern Industry and of the world market, conquered for itself, in the modern representative State, exclusive political sway. The executive of the modern state is but a committee for managing the common affairs of the whole bourgeoisie.

The bourgeoisie, historically, has played a most revolutionary part.

The bourgeoisie, wherever it has got the upper hand, has put an end to all feudal, patriarchal, idyllic relations. It has pitilessly torn asunder the motley feudal ties that bound man to his “natural superiors”, and has left remaining no other nexus between man and man than naked self-interest, than callous “cash payment”. It has drowned the most heavenly ecstasies of religious

^{*} This was the name given their urban communities by the townsmen of Italy and France, after they had purchased or conquered their initial rights of self-government from their feudal lords. [Engels, 1890 German edition] “Commune” was the name taken in France by the nascent towns even before they had conquered from their feudal lords and masters local self-government and political rights as the “Third Estate.” Generally speaking, for the economical development of the bourgeoisie, England is here taken as the typical country, for its political development, France. [Engels, 1888 English Edition]

fervour, of chivalrous enthusiasm, of philistine sentimentalism, in the icy water of egotistical calculation. It has resolved personal worth into exchange value, and in place of the numberless infeasible chartered freedoms, has set up that single, unconscionable freedom – Free Trade. In one word, for exploitation, veiled by religious and political illusions, it has substituted naked, shameless, direct, brutal exploitation.

The bourgeoisie has stripped of its halo every occupation hitherto honoured and looked up to with reverent awe. It has converted the physician, the lawyer, the priest, the poet, the man of science, into its paid wage labourers.

The bourgeoisie has torn away from the family its sentimental veil, and has reduced the family relation to a mere money relation.

The bourgeoisie has disclosed how it came to pass that the brutal display of vigour in the Middle Ages, which reactionaries so much admire, found its fitting complement in the most slothful indolence. It has been the first to show what man's activity can bring about. It has accomplished wonders far surpassing Egyptian pyramids, Roman aqueducts, and Gothic cathedrals; it has conducted expeditions that put in the shade all former Exoduses of nations and crusades.

The bourgeoisie cannot exist without constantly revolutionising the instruments of production, and thereby the relations of production, and with them the whole relations of society. Conservation of the old modes of production in unaltered form, was, on the contrary, the first condition of existence for all earlier industrial classes. Constant revolutionising of production, uninterrupted disturbance of all social conditions, everlasting uncertainty and agitation distinguish the bourgeois epoch from all earlier ones. All fixed, fast-frozen relations, with their train of ancient and venerable prejudices and opinions, are swept away, all new-formed ones become antiquated before they can ossify. All that is solid melts into air, all that is holy is profaned, and man is at last compelled to face with sober senses his real conditions of life, and his relations with his kind.

The need of a constantly expanding market for its products chases the bourgeoisie over the entire surface of the globe. It must nestle everywhere, settle everywhere, establish connexions everywhere.

The bourgeoisie has through its exploitation of the world market given a cosmopolitan character to production and consumption in every country. To the great chagrin of Reactionists, it has drawn from under the feet of industry the national ground on which it stood. All old-established national industries have been destroyed or are daily being destroyed. They are dislodged by new industries, whose introduction becomes a life and death question for all civilised nations, by industries that no longer work up indigenous raw material, but raw material drawn from the remotest zones; industries whose products are consumed, not only at home, but in every quarter of the globe. In place of the old wants, satisfied by the production of the country, we find new wants, requiring for their satisfaction the products of distant lands and climes. In place of the old local and national seclusion and self-sufficiency, we have intercourse in every direction, universal inter-dependence of nations. And as in material, so also in intellectual production. The intellectual creations of individual nations become common property. National one-sidedness and narrow-mindedness become more and more impossible, and from the numerous national and local literatures, there arises a world literature.

The bourgeoisie, by the rapid improvement of all instruments of production, by the immensely facilitated means of communication, draws all, even the most barbarian, nations into civilisation. The cheap prices of commodities are the heavy artillery with which it batters down all Chinese walls, with which it forces the barbarians' intensely obstinate hatred of foreigners to capitulate. It compels all nations, on pain of extinction, to adopt the bourgeois mode of production; it compels them to introduce what it calls civilisation into their midst, i.e., to become bourgeois themselves. In one word, it creates a world after its own image.

The bourgeoisie has subjected the country to the rule of the towns. It has created enormous cities, has greatly increased the urban population as compared with the rural, and has thus rescued a considerable part of the population from the idiocy of rural life. Just as it has made the country dependent on the towns, so it has made barbarian and semi-barbarian countries dependent on the civilised ones, nations of peasants on nations of bourgeois, the East on the West.

The bourgeoisie keeps more and more doing away with the scattered state of the population, of the means of production, and of property. It has agglomerated population, centralised the means of production, and has concentrated property in a few hands. The necessary consequence of this was political centralisation. Independent, or but loosely connected provinces, with separate interests, laws, governments, and systems of taxation, became lumped together into one nation, with one government, one code of laws, one national class-interest, one frontier, and one customs-tariff.

The bourgeoisie, during its rule of scarce one hundred years, has created more massive and more colossal productive forces than have all preceding generations together. Subjection of Nature's forces to man, machinery, application of chemistry to industry and agriculture, steam-navigation, railways, electric telegraphs, clearing of whole continents for cultivation, canalisation of rivers, whole populations conjured out of the ground – what earlier century had even a presentiment that such productive forces slumbered in the lap of social labour?

We see then: the means of production and of exchange, on whose foundation the bourgeoisie built itself up, were generated in feudal society. At a certain stage in the development of these means of production and of exchange, the conditions under which feudal society produced and exchanged, the feudal organisation of agriculture and manufacturing industry, in one word, the feudal relations of property became no longer compatible with the already developed productive forces; they became so many fetters. They had to be burst asunder; they were burst asunder.

Into their place stepped free competition, accompanied by a social and political constitution adapted in it, and the economic and political sway of the bourgeois class.

A similar movement is going on before our own eyes. Modern bourgeois society, with its relations of production, of exchange and of property, a society that has conjured up such gigantic means of production and of exchange, is like the sorcerer who is no longer able to control the powers of the nether world whom he has called up by his spells. For many a decade past the history of industry and commerce is but the history of the revolt of modern productive forces against modern conditions of production, against the property relations that are the conditions for the existence of the bourgeois and of its rule. It is enough to mention the commercial crises that by their periodical return put the existence of the entire bourgeois society on its trial, each time more threateningly. In these crises, a great part not only of the existing products, but also of the previously created productive forces, are periodically destroyed. In these crises, there breaks out an epidemic that, in all earlier epochs, would have seemed an absurdity – the epidemic of over-production. Society suddenly finds itself put back into a state of momentary barbarism; it appears as if a famine, a universal war of devastation, had cut off the supply of every means of subsistence; industry and commerce seem to be destroyed; and why? Because there is too much civilisation, too much means of subsistence, too much industry, too much commerce. The productive forces at the disposal of society no longer tend to further the development of the conditions of bourgeois property; on the contrary, they have become too powerful for these conditions, by which they are fettered, and so soon as they overcome these fetters, they bring disorder into the whole of bourgeois society, endanger the existence of bourgeois property. The conditions of bourgeois society are too narrow to comprise the wealth created by them. And how does the bourgeoisie get over these crises? On the one hand by enforced destruction of a mass of productive forces; on the other, by the conquest of new markets, and by the more thorough exploitation of the old ones. That is to say, by paving the way for more extensive and more destructive crises, and by diminishing the means whereby crises are prevented.

The weapons with which the bourgeoisie felled feudalism to the ground are now turned against the bourgeoisie itself.

But not only has the bourgeoisie forged the weapons that bring death to itself; it has also called into existence the men who are to wield those weapons – the modern working class – the proletarians.

In proportion as the bourgeoisie, i.e., capital, is developed, in the same proportion is the proletariat, the modern working class, developed – a class of labourers, who live only so long as they find work, and who find work only so long as their labour increases capital. These labourers, who must sell themselves piecemeal, are a commodity, like every other article of commerce, and are consequently exposed to all the vicissitudes of competition, to all the fluctuations of the market.

Owing to the extensive use of machinery, and to the division of labour, the work of the proletarians has lost all individual character, and, consequently, all charm for the workman. He becomes an appendage of the machine, and it is only the most simple, most monotonous, and most easily acquired knack, that is required of him. Hence, the cost of production of a workman is restricted, almost entirely, to the means of subsistence that he requires for maintenance, and for the propagation of his race. But the price of a commodity, and therefore also of labour, is equal to its cost of production. In proportion, therefore, as the repulsiveness of the work increases, the wage decreases. Nay more, in proportion as the use of machinery and division of labour increases, in the same proportion the burden of toil also increases, whether by prolongation of the working hours, by the increase of the work exacted in a given time or by increased speed of machinery, etc.

Modern Industry has converted the little workshop of the patriarchal master into the great factory of the industrial capitalist. Masses of labourers, crowded into the factory, are organised like soldiers. As privates of the industrial army they are placed under the command of a perfect hierarchy of officers and sergeants. Not only are they slaves of the bourgeois class, and of the bourgeois State; they are daily and hourly enslaved by the machine, by the overlooker, and, above all, by the individual bourgeois manufacturer himself. The more openly this despotism proclaims gain to be its end and aim, the more petty, the more hateful and the more embittering it is.

The less the skill and exertion of strength implied in manual labour, in other words, the more modern industry becomes developed, the more is the labour of men superseded by that of women. Differences of age and sex have no longer any distinctive social validity for the working class. All are instruments of labour, more or less expensive to use, according to their age and sex.

No sooner is the exploitation of the labourer by the manufacturer, so far, at an end, that he receives his wages in cash, than he is set upon by the other portions of the bourgeoisie, the landlord, the shopkeeper, the pawnbroker, etc.

The lower strata of the middle class – the small tradespeople, shopkeepers, and retired tradesmen generally, the handicraftsmen and peasants – all these sink gradually into the proletariat, partly because their diminutive capital does not suffice for the scale on which Modern Industry is carried on, and is swamped in the competition with the large capitalists, partly because their specialised skill is rendered worthless by new methods of production. Thus the proletariat is recruited from all classes of the population.

The proletariat goes through various stages of development. With its birth begins its struggle with the bourgeoisie. At first the contest is carried on by individual labourers, then by the workpeople of a factory, then by the operative of one trade, in one locality, against the individual bourgeois who directly exploits them. They direct their attacks not against the bourgeois conditions of production, but against the instruments of production themselves; they destroy imported wares that compete with their labour, they smash to pieces machinery, they set factories ablaze, they seek to restore by force the vanished status of the workman of the Middle Ages.

At this stage, the labourers still form an incoherent mass scattered over the whole country, and broken up by their mutual competition. If anywhere they unite to form more compact bodies, this is not yet the consequence of their own active union, but of the union of the bourgeoisie, which class, in order to attain its own political ends, is compelled to set the whole proletariat in motion, and is moreover yet, for a time, able to do so. At this stage, therefore, the proletarians do not fight their enemies, but the enemies of their enemies, the remnants of absolute monarchy, the landowners, the non-industrial bourgeois, the petty bourgeois. Thus, the whole historical movement is concentrated in the hands of the bourgeoisie; every victory so obtained is a victory for the bourgeoisie.

But with the development of industry, the proletariat not only increases in number; it becomes concentrated in greater masses, its strength grows, and it feels that strength more. The various interests and conditions of life within the ranks of the proletariat are more and more equalised, in proportion as machinery obliterates all distinctions of labour, and nearly everywhere reduces wages to the same low level. The growing competition among the bourgeois, and the resulting commercial crises, make the wages of the workers ever more fluctuating. The increasing improvement of machinery, ever more rapidly developing, makes their livelihood more and more precarious; the collisions between individual workmen and individual bourgeois take more and more the character of collisions between two classes. Thereupon, the workers begin to form combinations (Trades' Unions) against the bourgeois; they club together in order to keep up the rate of wages; they found permanent associations in order to make provision beforehand for these occasional revolts. Here and there, the contest breaks out into riots.

Now and then the workers are victorious, but only for a time. The real fruit of their battles lies, not in the immediate result, but in the ever expanding union of the workers. This union is helped on by the improved means of communication that are created by modern industry, and that place the workers of different localities in contact with one another. It was just this contact that was needed to centralise the numerous local struggles, all of the same character, into one national struggle between classes. But every class struggle is a political struggle. And that union, to attain which the burghers of the Middle Ages, with their miserable highways, required centuries, the modern proletarian, thanks to railways, achieve in a few years.

This organisation of the proletarians into a class, and, consequently into a political party, is continually being upset again by the competition between the workers themselves. But it ever rises up again, stronger, firmer, mightier. It compels legislative recognition of particular interests of the workers, by taking advantage of the divisions among the bourgeoisie itself. Thus, the ten-hours' bill in England was carried.

Altogether collisions between the classes of the old society further, in many ways, the course of development of the proletariat. The bourgeoisie finds itself involved in a constant battle. At first with the aristocracy; later on, with those portions of the bourgeoisie itself, whose interests have become antagonistic to the progress of industry; at all time with the bourgeoisie of foreign countries. In all these battles, it sees itself compelled to appeal to the proletariat, to ask for help, and thus, to drag it into the political arena. The bourgeoisie itself, therefore, supplies the proletariat with its own elements of political and general education, in other words, it furnishes the proletariat with weapons for fighting the bourgeoisie.

Further, as we have already seen, entire sections of the ruling class are, by the advance of industry, precipitated into the proletariat, or are at least threatened in their conditions of existence. These also supply the proletariat with fresh elements of enlightenment and progress.

Finally, in times when the class struggle nears the decisive hour, the progress of dissolution going on within the ruling class, in fact within the whole range of old society, assumes such a violent, glaring character, that a small section of the ruling class cuts itself adrift, and joins the revolutionary class, the class that holds the future in its hands. Just as, therefore, at an earlier

period, a section of the nobility went over to the bourgeoisie, so now a portion of the bourgeoisie goes over to the proletariat, and in particular, a portion of the bourgeois ideologists, who have raised themselves to the level of comprehending theoretically the historical movement as a whole. Of all the classes that stand face to face with the bourgeoisie today, the proletariat alone is a really revolutionary class. The other classes decay and finally disappear in the face of Modern Industry; the proletariat is its special and essential product.

The lower middle class, the small manufacturer, the shopkeeper, the artisan, the peasant, all these fight against the bourgeoisie, to save from extinction their existence as fractions of the middle class. They are therefore not revolutionary, but conservative. Nay more, they are reactionary, for they try to roll back the wheel of history. If by chance, they are revolutionary, they are only so in view of their impending transfer into the proletariat; they thus defend not their present, but their future interests, they desert their own standpoint to place themselves at that of the proletariat.

The “dangerous class”, [*lumpenproletariat*] the social scum, that passively rotting mass thrown off by the lowest layers of the old society, may, here and there, be swept into the movement by a proletarian revolution; its conditions of life, however, prepare it far more for the part of a bribed tool of reactionary intrigue.

In the condition of the proletariat, those of old society at large are already virtually swamped. The proletarian is without property; his relation to his wife and children has no longer anything in common with the bourgeois family relations; modern industry labour, modern subjection to capital, the same in England as in France, in America as in Germany, has stripped him of every trace of national character. Law, morality, religion, are to him so many bourgeois prejudices, behind which lurk in ambush just as many bourgeois interests.

All the preceding classes that got the upper hand sought to fortify their already acquired status by subjecting society at large to their conditions of appropriation. The proletarians cannot become masters of the productive forces of society, except by abolishing their own previous mode of appropriation, and thereby also every other previous mode of appropriation. They have nothing of their own to secure and to fortify; their mission is to destroy all previous securities for, and insurances of, individual property.

All previous historical movements were movements of minorities, or in the interest of minorities. The proletarian movement is the self-conscious, independent movement of the immense majority, in the interest of the immense majority. The proletariat, the lowest stratum of our present society, cannot stir, cannot raise itself up, without the whole superincumbent strata of official society being sprung into the air.

Though not in substance, yet in form, the struggle of the proletariat with the bourgeoisie is at first a national struggle. The proletariat of each country must, of course, first of all settle matters with its own bourgeoisie.

In depicting the most general phases of the development of the proletariat, we traced the more or less veiled civil war, raging within existing society, up to the point where that war breaks out into open revolution, and where the violent overthrow of the bourgeoisie lays the foundation for the sway of the proletariat.

Hitherto, every form of society has been based, as we have already seen, on the antagonism of oppressing and oppressed classes. But in order to oppress a class, certain conditions must be assured to it under which it can, at least, continue its slavish existence. The serf, in the period of serfdom, raised himself to membership in the commune, just as the petty bourgeois, under the yoke of the feudal absolutism, managed to develop into a bourgeois. The modern labourer, on the contrary, instead of rising with the process of industry, sinks deeper and deeper below the conditions of existence of his own class. He becomes a pauper, and pauperism develops more rapidly than population and wealth. And here it becomes evident, that the bourgeoisie is unfit any longer to be the ruling class in society, and to impose its conditions of existence upon society as

an over-riding law. It is unfit to rule because it is incompetent to assure an existence to its slave within his slavery, because it cannot help letting him sink into such a state, that it has to feed him, instead of being fed by him. Society can no longer live under this bourgeoisie, in other words, its existence is no longer compatible with society.

The essential conditions for the existence and for the sway of the bourgeois class is the formation and augmentation of capital; the condition for capital is wage-labour. Wage-labour rests exclusively on competition between the labourers. The advance of industry, whose involuntary promoter is the bourgeoisie, replaces the isolation of the labourers, due to competition, by the revolutionary combination, due to association. The development of Modern Industry, therefore, cuts from under its feet the very foundation on which the bourgeoisie produces and appropriates products. What the bourgeoisie therefore produces, above all, are its own grave-diggers. Its fall and the victory of the proletariat are equally inevitable.

II. Proletarians and Communists

In what relation do the Communists stand to the proletarians as a whole?

The Communists do not form a separate party opposed to the other working-class parties.

They have no interests separate and apart from those of the proletariat as a whole.

They do not set up any sectarian principles of their own, by which to shape and mould the proletarian movement.

The Communists are distinguished from the other working-class parties by this only: 1. In the national struggles of the proletarians of the different countries, they point out and bring to the front the common interests of the entire proletariat, independently of all nationality. 2. In the various stages of development which the struggle of the working class against the bourgeoisie has to pass through, they always and everywhere represent the interests of the movement as a whole.

The Communists, therefore, are on the one hand, practically, the most advanced and resolute section of the working-class parties of every country, that section which pushes forward all others; on the other hand, theoretically, they have over the great mass of the proletariat the advantage of clearly understanding the line of march, the conditions, and the ultimate general results of the proletarian movement.

The immediate aim of the Communists is the same as that of all other proletarian parties: formation of the proletariat into a class, overthrow of the bourgeois supremacy, conquest of political power by the proletariat.

The theoretical conclusions of the Communists are in no way based on ideas or principles that have been invented, or discovered, by this or that would-be universal reformer.

They merely express, in general terms, actual relations springing from an existing class struggle, from a historical movement going on under our very eyes. The abolition of existing property relations is not at all a distinctive feature of communism.

All property relations in the past have continually been subject to historical change consequent upon the change in historical conditions.

The French Revolution, for example, abolished feudal property in favour of bourgeois property.

The distinguishing feature of Communism is not the abolition of property generally, but the abolition of bourgeois property. But modern bourgeois private property is the final and most complete expression of the system of producing and appropriating products, that is based on class antagonisms, on the exploitation of the many by the few.

In this sense, the theory of the Communists may be summed up in the single sentence: Abolition of private property.

We Communists have been reproached with the desire of abolishing the right of personally acquiring property as the fruit of a man's own labour, which property is alleged to be the groundwork of all personal freedom, activity and independence.

Hard-won, self-acquired, self-earned property! Do you mean the property of petty artisan and of the small peasant, a form of property that preceded the bourgeois form? There is no need to abolish that; the development of industry has to a great extent already destroyed it, and is still destroying it daily.

Or do you mean the modern bourgeois private property?

But does wage-labour create any property for the labourer? Not a bit. It creates capital, *i.e.*, that kind of property which exploits wage-labour, and which cannot increase except upon condition of begetting a new supply of wage-labour for fresh exploitation. Property, in its present form, is

based on the antagonism of capital and wage labour. Let us examine both sides of this antagonism.

To be a capitalist, is to have not only a purely personal, but a social *status* in production. Capital is a collective product, and only by the united action of many members, nay, in the last resort, only by the united action of all members of society, can it be set in motion.

Capital is therefore not only personal; it is a social power.

When, therefore, capital is converted into common property, into the property of all members of society, personal property is not thereby transformed into social property. It is only the social character of the property that is changed. It loses its class character.

Let us now take wage-labour.

The average price of wage-labour is the minimum wage, *i.e.*, that quantum of the means of subsistence which is absolutely requisite to keep the labourer in bare existence as a labourer. What, therefore, the wage-labourer appropriates by means of his labour, merely suffices to prolong and reproduce a bare existence. We by no means intend to abolish this personal appropriation of the products of labour, an appropriation that is made for the maintenance and reproduction of human life, and that leaves no surplus wherewith to command the labour of others. All that we want to do away with is the miserable character of this appropriation, under which the labourer lives merely to increase capital, and is allowed to live only in so far as the interest of the ruling class requires it.

In bourgeois society, living labour is but a means to increase accumulated labour. In Communist society, accumulated labour is but a means to widen, to enrich, to promote the existence of the labourer.

In bourgeois society, therefore, the past dominates the present; in Communist society, the present dominates the past. In bourgeois society capital is independent and has individuality, while the living person is dependent and has no individuality.

And the abolition of this state of things is called by the bourgeois, abolition of individuality and freedom! And rightly so. The abolition of bourgeois individuality, bourgeois independence, and bourgeois freedom is undoubtedly aimed at.

By freedom is meant, under the present bourgeois conditions of production, free trade, free selling and buying.

But if selling and buying disappears, free selling and buying disappears also. This talk about free selling and buying, and all the other “brave words” of our bourgeois about freedom in general, have a meaning, if any, only in contrast with restricted selling and buying, with the fettered traders of the Middle Ages, but have no meaning when opposed to the Communistic abolition of buying and selling, of the bourgeois conditions of production, and of the bourgeoisie itself.

You are horrified at our intending to do away with private property. But in your existing society, private property is already done away with for nine-tenths of the population; its existence for the few is solely due to its non-existence in the hands of those nine-tenths. You reproach us, therefore, with intending to do away with a form of property, the necessary condition for whose existence is the non-existence of any property for the immense majority of society.

In one word, you reproach us with intending to do away with your property. Precisely so; that is just what we intend.

From the moment when labour can no longer be converted into capital, money, or rent, into a social power capable of being monopolised, *i.e.*, from the moment when individual property can no longer be transformed into bourgeois property, into capital, from that moment, you say, individuality vanishes.

You must, therefore, confess that by “individual” you mean no other person than the bourgeois, than the middle-class owner of property. This person must, indeed, be swept out of the way, and made impossible.

Communism deprives no man of the power to appropriate the products of society; all that it does is to deprive him of the power to subjugate the labour of others by means of such appropriations.

It has been objected that upon the abolition of private property, all work will cease, and universal laziness will overtake us.

According to this, bourgeois society ought long ago to have gone to the dogs through sheer idleness; for those of its members who work, acquire nothing, and those who acquire anything do not work. The whole of this objection is but another expression of the tautology: that there can no longer be any wage-labour when there is no longer any capital.

All objections urged against the Communistic mode of producing and appropriating material products, have, in the same way, been urged against the Communistic mode of producing and appropriating intellectual products. Just as, to the bourgeois, the disappearance of class property is the disappearance of production itself, so the disappearance of class culture is to him identical with the disappearance of all culture.

That culture, the loss of which he laments, is, for the enormous majority, a mere training to act as a machine.

But don't wrangle with us so long as you apply, to our intended abolition of bourgeois property, the standard of your bourgeois notions of freedom, culture, law, &c. Your very ideas are but the outgrowth of the conditions of your bourgeois production and bourgeois property, just as your jurisprudence is but the will of your class made into a law for all, a will whose essential character and direction are determined by the economical conditions of existence of your class.

The selfish misconception that induces you to transform into eternal laws of nature and of reason, the social forms springing from your present mode of production and form of property – historical relations that rise and disappear in the progress of production – this misconception you share with every ruling class that has preceded you. What you see clearly in the case of ancient property, what you admit in the case of feudal property, you are of course forbidden to admit in the case of your own bourgeois form of property.

Abolition [*Aufhebung*] of the family! Even the most radical flare up at this infamous proposal of the Communists.

On what foundation is the present family, the bourgeois family, based? On capital, on private gain. In its completely developed form, this family exists only among the bourgeoisie. But this state of things finds its complement in the practical absence of the family among the proletarians, and in public prostitution.

The bourgeois family will vanish as a matter of course when its complement vanishes, and both will vanish with the vanishing of capital.

Do you charge us with wanting to stop the exploitation of children by their parents? To this crime we plead guilty.

But, you say, we destroy the most hallowed of relations, when we replace home education by social.

And your education! Is not that also social, and determined by the social conditions under which you educate, by the intervention direct or indirect, of society, by means of schools, &c.? The Communists have not invented the intervention of society in education; they do but seek to alter the character of that intervention, and to rescue education from the influence of the ruling class.

The bourgeois clap-trap about the family and education, about the hallowed co-relation of parents and child, becomes all the more disgusting, the more, by the action of Modern Industry, all the

family ties among the proletarians are torn asunder, and their children transformed into simple articles of commerce and instruments of labour.

But you Communists would introduce community of women, screams the bourgeoisie in chorus.

The bourgeois sees his wife a mere instrument of production. He hears that the instruments of production are to be exploited in common, and, naturally, can come to no other conclusion that the lot of being common to all will likewise fall to the women.

He has not even a suspicion that the real point aimed at is to do away with the status of women as mere instruments of production.

For the rest, nothing is more ridiculous than the virtuous indignation of our bourgeois at the community of women which, they pretend, is to be openly and officially established by the Communists. The Communists have no need to introduce community of women; it has existed almost from time immemorial.

Our bourgeois, not content with having wives and daughters of their proletarians at their disposal, not to speak of common prostitutes, take the greatest pleasure in seducing each other's wives.

Bourgeois marriage is, in reality, a system of wives in common and thus, at the most, what the Communists might possibly be reproached with is that they desire to introduce, in substitution for a hypocritically concealed, an openly legalised community of women. For the rest, it is self-evident that the abolition of the present system of production must bring with it the abolition of the community of women springing from that system, *i.e.*, of prostitution both public and private.

The Communists are further reproached with desiring to abolish countries and nationality.

The working men have no country. We cannot take from them what they have not got. Since the proletariat must first of all acquire political supremacy, must rise to be the leading class of the nation, must constitute itself *the* nation, it is so far, itself national, though not in the bourgeois sense of the word.

National differences and antagonism between peoples are daily more and more vanishing, owing to the development of the bourgeoisie, to freedom of commerce, to the world market, to uniformity in the mode of production and in the conditions of life corresponding thereto.

The supremacy of the proletariat will cause them to vanish still faster. United action, of the leading civilised countries at least, is one of the first conditions for the emancipation of the proletariat.

In proportion as the exploitation of one individual by another will also be put an end to, the exploitation of one nation by another will also be put an end to. In proportion as the antagonism between classes within the nation vanishes, the hostility of one nation to another will come to an end.

The charges against Communism made from a religious, a philosophical and, generally, from an ideological standpoint, are not deserving of serious examination.

Does it require deep intuition to comprehend that man's ideas, views, and conception, in one word, man's consciousness, changes with every change in the conditions of his material existence, in his social relations and in his social life?

What else does the history of ideas prove, than that intellectual production changes its character in proportion as material production is changed? The ruling ideas of each age have ever been the ideas of its ruling class.

When people speak of the ideas that revolutionise society, they do but express that fact that within the old society the elements of a new one have been created, and that the dissolution of the old ideas keeps even pace with the dissolution of the old conditions of existence.

When the ancient world was in its last throes, the ancient religions were overcome by Christianity. When Christian ideas succumbed in the 18th century to rationalist ideas, feudal

society fought its death battle with the then revolutionary bourgeoisie. The ideas of religious liberty and freedom of conscience merely gave expression to the sway of free competition within the domain of knowledge.

“Undoubtedly,” it will be said, “religious, moral, philosophical, and juridical ideas have been modified in the course of historical development. But religion, morality, philosophy, political science, and law, constantly survived this change.”

“There are, besides, eternal truths, such as Freedom, Justice, etc., that are common to all states of society. But Communism abolishes eternal truths, it abolishes all religion, and all morality, instead of constituting them on a new basis; it therefore acts in contradiction to all past historical experience.”

What does this accusation reduce itself to? The history of all past society has consisted in the development of class antagonisms, antagonisms that assumed different forms at different epochs.

But whatever form they may have taken, one fact is common to all past ages, *viz.*, the exploitation of one part of society by the other. No wonder, then, that the social consciousness of past ages, despite all the multiplicity and variety it displays, moves within certain common forms, or general ideas, which cannot completely vanish except with the total disappearance of class antagonisms.

The Communist revolution is the most radical rupture with traditional property relations; no wonder that its development involved the most radical rupture with traditional ideas.

But let us have done with the bourgeois objections to Communism.

We have seen above, that the first step in the revolution by the working class is to raise the proletariat to the position of ruling class to win the battle of democracy.

The proletariat will use its political supremacy to wrest, by degree, all capital from the bourgeoisie, to centralise all instruments of production in the hands of the State, *i.e.*, of the proletariat organised as the ruling class; and to increase the total productive forces as rapidly as possible.

Of course, in the beginning, this cannot be effected except by means of despotic inroads on the rights of property, and on the conditions of bourgeois production; by means of measures, therefore, which appear economically insufficient and untenable, but which, in the course of the movement, outstrip themselves, necessitate further inroads upon the old social order, and are unavoidable as a means of entirely revolutionising the mode of production.

These measures will, of course, be different in different countries.

Nevertheless, in most advanced countries, the following will be pretty generally applicable.

1. Abolition of property in land and application of all rents of land to public purposes.
2. A heavy progressive or graduated income tax.
3. Abolition of all rights of inheritance.
4. Confiscation of the property of all emigrants and rebels.
5. Centralisation of credit in the hands of the state, by means of a national bank with State capital and an exclusive monopoly.
6. Centralisation of the means of communication and transport in the hands of the State.
7. Extension of factories and instruments of production owned by the State; the bringing into cultivation of waste-lands, and the improvement of the soil generally in accordance with a common plan.
8. Equal liability of all to work. Establishment of industrial armies, especially for agriculture.
9. Combination of agriculture with manufacturing industries; gradual abolition of all the distinction between town and country by a more equable distribution of the

populace over the country.

10. Free education for all children in public schools. Abolition of children's factory labour in its present form. Combination of education with industrial production, &c, &c.

When, in the course of development, class distinctions have disappeared, and all production has been concentrated in the hands of a vast association of the whole nation, the public power will lose its political character. Political power, properly so called, is merely the organised power of one class for oppressing another. If the proletariat during its contest with the bourgeoisie is compelled, by the force of circumstances, to organise itself as a class, if, by means of a revolution, it makes itself the ruling class, and, as such, sweeps away by force the old conditions of production, then it will, along with these conditions, have swept away the conditions for the existence of class antagonisms and of classes generally, and will thereby have abolished its own supremacy as a class.

In place of the old bourgeois society, with its classes and class antagonisms, we shall have an association, in which the free development of each is the condition for the free development of all.

IV. Position of the Communists in Relation to the Various Existing Opposition Parties

Section II has made clear the relations of the Communists to the existing working-class parties, such as the Chartists in England and the Agrarian Reformers in America.

The Communists fight for the attainment of the immediate aims, for the enforcement of the momentary interests of the working class; but in the movement of the present, they also represent and take care of the future of that movement. In France, the Communists ally with the Social-Democrats* against the conservative and radical bourgeoisie, reserving, however, the right to take up a critical position in regard to phases and illusions traditionally handed down from the great Revolution.

In Switzerland, they support the Radicals, without losing sight of the fact that this party consists of antagonistic elements, partly of Democratic Socialists, in the French sense, partly of radical bourgeois.

In Poland, they support the party that insists on an agrarian revolution as the prime condition for national emancipation, that party which fomented the insurrection of Cracow in 1846.

In Germany, they fight with the bourgeoisie whenever it acts in a revolutionary way, against the absolute monarchy, the feudal squirearchy, and the petty bourgeoisie.

But they never cease, for a single instant, to instil into the working class the clearest possible recognition of the hostile antagonism between bourgeoisie and proletariat, in order that the German workers may straightway use, as so many weapons against the bourgeoisie, the social and political conditions that the bourgeoisie must necessarily introduce along with its supremacy, and in order that, after the fall of the reactionary classes in Germany, the fight against the bourgeoisie itself may immediately begin.

The Communists turn their attention chiefly to Germany, because that country is on the eve of a bourgeois revolution that is bound to be carried out under more advanced conditions of European civilisation and with a much more developed proletariat than that of England was in the seventeenth, and France in the eighteenth century, and because the bourgeois revolution in Germany will be but the prelude to an immediately following proletarian revolution.

In short, the Communists everywhere support every revolutionary movement against the existing social and political order of things.

In all these movements, they bring to the front, as the leading question in each, the property question, no matter what its degree of development at the time.

Finally, they labour everywhere for the union and agreement of the democratic parties of all countries.

The Communists disdain to conceal their views and aims. They openly declare that their ends can be attained only by the forcible overthrow of all existing social conditions. Let the ruling classes tremble at a Communistic revolution. The proletarians have nothing to lose but their chains. They have a world to win.

Working Men of All Countries, Unite!⁵

* The party then represented in Parliament by Ledru-Rollin, in literature by Louis Blanc, in the daily press by the *Réforme*. The name of Social-Democracy signifies, with these its inventors, a section of the Democratic or Republican Party more or less tinged with socialism. [Engels, English Edition 1888]

The Principles of Communism*

In 1847 Engels wrote two draft programmes for the Communist League in the form of a catechism, one in June and the other in October. The latter, which is known as *Principles of Communism*, was first published in 1914. The earlier document “Draft of the Communist Confession of Faith”, was only found in 1968. It was first published in 1969 in Hamburg, together with four other documents pertaining to the first congress of the Communist League, in a booklet entitled *Gründungs Dokumente des Bundes der Kommunisten (Juni bis September 1847)* [Founding Documents of the Communist League].

At the June 1847 Congress of the League of the Just, which was also the founding conference of the Communist League, it was decided to issue a draft “confession of faith” to be submitted for discussion to the sections of the League. The document which has now come to light is almost certainly this draft. Comparison of the two documents shows that *Principles of Communism* is a revised edition of this earlier draft. In *Principles of Communism*, Engels left three questions unanswered, in two cases with the notation “unchanged” (*bleibt*); this clearly refers to the answers provided in the earlier draft.

The new draft for the programme was worked out by Engels on the instructions of the leading body of the Paris circle of the Communist League. The instructions were decided on after Engels’ sharp criticism at the committee meeting, on October 22, 1847, of the draft programme drawn up by the “true socialist” Moses Hess, which was then rejected.

Still considering *Principles of Communism* as a preliminary draft, Engels expressed the view, in a letter to Marx dated November 23-24 1847, that it would be best to drop the old catechistic form and draw up a programme in the form of a manifesto.

At the second congress of the Communist League (November 29-December 8, 1847) Marx and Engels defended the fundamental scientific principles of communism and were trusted with drafting a programme in the form of a manifesto of the Communist Party. In writing the manifesto the founders of Marxism made use of the propositions enunciated in *Principles of Communism*.

Engels uses the term *Manufaktur*, and its derivatives, which have been translated “manufacture”, “manufacturing”, etc., Engels used this word literally, to indicate production by *hand*, not factory production for which Engels uses “big industry”. *Manufaktur* differs from handicraft (guild production in mediaeval towns), in that the latter was carried out by independent artisans. *Manufaktur* is carried out by homeworkers working for merchant capitalists, or by groups of craftspeople working together in large workshops owned by capitalists. It is therefore a transitional mode of production, between guild (handicraft) and modern (capitalist) forms of production.

* Written: October-November 1847; Source: Selected Works, Volume One, p. 81-97, Progress Publishers, Moscow, 1969; first published: 1914, by Eduard Bernstein in the German Social Democratic Party’s *Vorwärts!*; translated: Paul Sweezy; Transcribed: Zodiac, MEA 1993; marxists.org 1999; proofed and corrected by Andy Blunden, February 2005. Footnotes are from the Chinese Edition of Marx/Engels Selected Works Peking, Foreign Languages Press, 1977, with editorial additions by marxists.org.

The Principles of Communism

– 1 –

What is Communism?

Communism is the doctrine of the conditions of the liberation of the proletariat.

– 2 –

What is the proletariat?

The proletariat is that class in society which lives entirely from the sale of its labor and does not draw profit from any kind of capital; whose weal and woe, whose life and death, whose sole existence depends on the demand for labor – hence, on the changing state of business, on the vagaries of unbridled competition. The proletariat, or the class of proletarians, is, in a word, the working class of the 19th century.⁶

– 3 –

Proletarians, then, have not always existed?

No. There have always been poor and working classes; and the working class have mostly been poor. But there have not always been workers and poor people living under conditions as they are today; in other words, there have not always been proletarians, any more than there has always been free unbridled competitions.

– 4 –

How did the proletariat originate?

The Proletariat originated in the industrial revolution, which took place in England in the last half of the last (18th) century, and which has since then been repeated in all the civilized countries of the world.

This industrial revolution was precipitated by the discovery of the steam engine, various spinning machines, the mechanical loom, and a whole series of other mechanical devices. These machines, which were very expensive and hence could be bought only by big capitalists, altered the whole mode of production and displaced the former workers, because the machines turned out cheaper and better commodities than the workers could produce with their inefficient spinning wheels and handlooms. The machines delivered industry wholly into the hands of the big capitalists and rendered entirely worthless the meagre property of the workers (tools, looms, etc.). The result was that the capitalists soon had everything in their hands and nothing remained to the workers. This marked the introduction of the factory system into the textile industry.

Once the impulse to the introduction of machinery and the factory system had been given, this system spread quickly to all other branches of industry, especially cloth- and book-printing, pottery, and the metal industries.

Labor was more and more divided among the individual workers so that the worker who previously had done a complete piece of work now did only a part of that piece. This division of labor made it possible to produce things faster and cheaper. It reduced the activity of the individual worker to simple, endlessly repeated mechanical motions which could be performed not only as well but much better by a machine. In this way, all these industries fell, one after another, under the dominance of steam, machinery, and the factory system, just as spinning and weaving had already done.

But at the same time, they also fell into the hands of big capitalists, and their workers were deprived of whatever independence remained to them. Gradually, not only genuine manufacture but also handicrafts came within the province of the factory system as big capitalists increasingly

displaced the small master craftsmen by setting up huge workshops, which saved many expenses and permitted an elaborate division of labor.

This is how it has come about that in civilized countries at the present time nearly all kinds of labor are performed in factories – and, in nearly all branches of work, handicrafts and manufacture have been superseded. This process has, to an ever greater degree, ruined the old middle class, especially the small handicraftsmen; it has entirely transformed the condition of the workers; and two new classes have been created which are gradually swallowing up all the others.

These are:

- (i) The class of big capitalists, who, in all civilized countries, are already in almost exclusive possession of all the means of subsistence and of the instruments (machines, factories) and materials necessary for the production of the means of subsistence. This is the bourgeois class, or the bourgeoisie.
- (ii) The class of the wholly propertyless, who are obliged to sell their labor to the bourgeoisie in order to get, in exchange, the means of subsistence for their support. This is called the class of proletarians, or the proletariat.

– 5 –

Under what conditions does this sale of the labor of the proletarians to the bourgeoisie take place?

Labor is a commodity, like any other, and its price is therefore determined by exactly the same laws that apply to other commodities. In a regime of big industry or of free competition – as we shall see, the two come to the same thing – the price of a commodity is, on the average, always equal to its cost of production. Hence, the price of labor is also equal to the cost of production of labor.

But, the costs of production of labor consist of precisely the quantity of means of subsistence necessary to enable the worker to continue working, and to prevent the working class from dying out. The worker will therefore get no more for his labor than is necessary for this purpose; the price of labor, or the wage, will, in other words, be the lowest, the minimum, required for the maintenance of life.

However, since business is sometimes better and sometimes worse, it follows that the worker sometimes gets more and sometimes gets less for his commodities. But, again, just as the industrialist, on the average of good times and bad, gets no more and no less for his commodities than what they cost, similarly on the average the worker gets no more and no less than his minimum.

This economic law of wages operates the more strictly the greater the degree to which big industry has taken possession of all branches of production.

– 6 –

What working classes were there before the industrial revolution?

The working classes have always, according to the different stages of development of society, lived in different circumstances and had different relations to the owning and ruling classes.

In antiquity, the workers were the slaves of the owners, just as they still are in many backward countries and even in the southern part of the United States.

In the Middle Ages, they were the serfs of the land-owning nobility, as they still are in Hungary, Poland, and Russia. In the Middle Ages, and indeed right up to the industrial revolution, there were also journeymen in the cities who worked in the service of petty bourgeois masters.

Gradually, as manufacture developed, these journeymen became manufacturing workers who were even then employed by larger capitalists.

– 7 –

In what way do proletarians differ from slaves?

The slave is sold once and for all; the proletarian must sell himself daily and hourly.

The individual slave, property of one master, is assured an existence, however miserable it may be, because of the master's interest. The individual proletarian, property as it were of the entire bourgeois class which buys his labor only when someone has need of it, has no secure existence. This existence is assured only to the class as a whole.

The slave is outside competition; the proletarian is in it and experiences all its vagaries.

The slave counts as a thing, not as a member of society. Thus, the slave can have a better existence than the proletarian, while the proletarian belongs to a higher stage of social development and, himself, stands on a higher social level than the slave.

The slave frees himself when, of all the relations of private property, he abolishes only the relation of slavery and thereby becomes a proletarian; the proletarian can free himself only by abolishing private property in general.

– 8 –

In what way do proletarians differ from serfs?

The serf possesses and uses an instrument of production, a piece of land, in exchange for which he gives up a part of his product or part of the services of his labor.

The proletarian works with the instruments of production of another, for the account of this other, in exchange for a part of the product.

The serf gives up, the proletarian receives. The serf has an assured existence, the proletarian has not. The serf is outside competition, the proletarian is in it.

The serf liberates himself in one of three ways: either he runs away to the city and there becomes a handicraftsman; or, instead of products and services, he gives money to his lord and thereby becomes a free tenant; or he overthrows his feudal lord and himself becomes a property owner. In short, by one route or another, he gets into the owning class and enters into competition. The proletarian liberates himself by abolishing competition, private property, and all class differences.

– 9 –

In what way do proletarians differ from handicraftsmen?

In contrast to the proletarian, the so-called handicraftsman, as he still existed almost everywhere in the past (eighteenth) century and still exists here and there at present, is a proletarian at most temporarily. His goal is to acquire capital himself wherewith to exploit other workers. He can often achieve this goal where guilds still exist or where freedom from guild restrictions has not yet led to the introduction of factory-style methods into the crafts nor yet to fierce competition. But as soon as the factory system has been introduced into the crafts and competition flourishes fully, this perspective dwindles away and the handicraftsman becomes more and more a proletarian. The handicraftsman therefore frees himself by becoming either bourgeois or entering the middle class in general, or becoming a proletarian because of competition (as is now more often the case). In which case he can free himself by joining the proletarian movement, i.e., the more or less communist movement.⁷

– 10 –

In what way do proletarians differ from manufacturing workers?

The manufacturing worker of the 16th to the 18th centuries still had, with but few exception, an instrument of production in his own possession – his loom, the family spinning wheel, a little plot of land which he cultivated in his spare time. The proletarian has none of these things.

The manufacturing worker almost always lives in the countryside and in a more or less patriarchal relation to his landlord or employer; the proletarian lives, for the most part, in the city and his relation to his employer is purely a cash relation.

The manufacturing worker is torn out of his patriarchal relation by big industry, loses whatever property he still has, and in this way becomes a proletarian.

– 11 –

What were the immediate consequences of the industrial revolution and of the division of society into bourgeoisie and proletariat?

First, the lower and lower prices of industrial products brought about by machine labor totally destroyed, in all countries of the world, the old system of manufacture or industry based upon hand labor.

In this way, all semi-barbarian countries, which had hitherto been more or less strangers to historical development, and whose industry had been based on manufacture, were violently forced out of their isolation. They bought the cheaper commodities of the English and allowed their own manufacturing workers to be ruined. Countries which had known no progress for thousands of years – for example, India – were thoroughly revolutionized, and even China is now on the way to a revolution.

We have come to the point where a new machine invented in England deprives millions of Chinese workers of their livelihood within a year's time.

In this way, big industry has brought all the people of the Earth into contact with each other, has merged all local markets into one world market, has spread civilization and progress everywhere and has thus ensured that whatever happens in civilized countries will have repercussions in all other countries.

It follows that if the workers in England or France now liberate themselves, this must set off revolution in all other countries – revolutions which, sooner or later, must accomplish the liberation of their respective working class.

Second, wherever big industries displaced manufacture, the bourgeoisie developed in wealth and power to the utmost and made itself the first class of the country. The result was that wherever this happened, the bourgeoisie took political power into its own hands and displaced the hitherto ruling classes, the aristocracy, the guildmasters, and their representative, the absolute monarchy.

The bourgeoisie annihilated the power of the aristocracy, the nobility, by abolishing the entailment of estates – in other words, by making landed property subject to purchase and sale, and by doing away with the special privileges of the nobility. It destroyed the power of the guildmasters by abolishing guilds and handicraft privileges. In their place, it put competition – that is, a state of society in which everyone has the right to enter into any branch of industry, the only obstacle being a lack of the necessary capital.

The introduction of free competition is thus public declaration that from now on the members of society are unequal only to the extent that their capitals are unequal, that capital is the decisive power, and that therefore the capitalists, the bourgeoisie, have become the first class in society.

Free competition is necessary for the establishment of big industry, because it is the only condition of society in which big industry can make its way.

Having destroyed the social power of the nobility and the guildmasters, the bourgeois also destroyed their political power. Having raised itself to the actual position of first class in society, it proclaims itself to be also the dominant political class. This it does through the introduction of the representative system which rests on bourgeois equality before the law and the recognition of free competition, and in European countries takes the form of constitutional monarchy. In these constitutional monarchies, only those who possess a certain capital are voters – that is to say, only members of the bourgeoisie. These bourgeois voters choose the deputies, and these bourgeois deputies, by using their right to refuse to vote taxes, choose a bourgeois government.

Third, everywhere the proletariat develops in step with the bourgeoisie. In proportion, as the bourgeoisie grows in wealth, the proletariat grows in numbers. For, since the proletarians can be employed only by capital, and since capital extends only through employing labor, it follows that the growth of the proletariat proceeds at precisely the same pace as the growth of capital.

Simultaneously, this process draws members of the bourgeoisie and proletarians together into the great cities where industry can be carried on most profitably, and by thus throwing great masses in one spot it gives to the proletarians a consciousness of their own strength.

Moreover, the further this process advances, the more new labor-saving machines are invented, the greater is the pressure exercised by big industry on wages, which, as we have seen, sink to their minimum and therewith render the condition of the proletariat increasingly unbearable. The growing dissatisfaction of the proletariat thus joins with its rising power to prepare a proletarian social revolution.

– 12 –

What were the further consequences of the industrial revolution?

Big industry created in the steam engine, and other machines, the means of endlessly expanding industrial production, speeding it up, and cutting its costs. With production thus facilitated, the free competition, which is necessarily bound up with big industry, assumed the most extreme forms; a multitude of capitalists invaded industry, and, in a short while, more was produced than was needed.

As a consequence, finished commodities could not be sold, and a so-called commercial crisis broke out. Factories had to be closed, their owners went bankrupt, and the workers were without bread. Deepest misery reigned everywhere.

After a time, the superfluous products were sold, the factories began to operate again, wages rose, and gradually business got better than ever.

But it was not long before too many commodities were again produced and a new crisis broke out, only to follow the same course as its predecessor.

Ever since the beginning of this (19th) century, the condition of industry has constantly fluctuated between periods of prosperity and periods of crisis; nearly every five to seven years, a fresh crisis has intervened, always with the greatest hardship for workers, and always accompanied by general revolutionary stirrings and the direct peril to the whole existing order of things.

– 13 –

What follows from these periodic commercial crises?

First:

That, though big industry in its earliest stage created free competition, it has now outgrown free competition;

that, for big industry, competition and generally the individualistic organization of production have become a fetter which it must and will shatter;

that, so long as big industry remains on its present footing, it can be maintained only at the cost of general chaos every seven years, each time threatening the whole of civilization and not only plunging the proletarians into misery but also ruining large sections of the bourgeoisie;

hence, either that big industry must itself be given up, which is an absolute impossibility, or that it makes unavoidably necessary an entirely new organization of society in which production is no longer directed by mutually competing individual industrialists but rather by the whole society operating according to a definite plan and taking account of the needs of all.

Second: That big industry, and the limitless expansion of production which it makes possible, bring within the range of feasibility a social order in which so much is produced that every member of society will be in a position to exercise and develop all his powers and faculties in complete freedom.

It thus appears that the very qualities of big industry which, in our present-day society, produce misery and crises are those which, in a different form of society, will abolish this misery and these catastrophic depressions.

We see with the greatest clarity:

- (i) That all these evils are from now on to be ascribed solely to a social order which no longer corresponds to the requirements of the real situation; and
- (ii) That it is possible, through a new social order, to do away with these evils altogether.

– 14 –

What will this new social order have to be like?

Above all, it will have to take the control of industry and of all branches of production out of the hands of mutually competing individuals, and instead institute a system in which all these branches of production are operated by society as a whole – that is, for the common account, according to a common plan, and with the participation of all members of society.

It will, in other words, abolish competition and replace it with association.

Moreover, since the management of industry by individuals necessarily implies private property, and since competition is in reality merely the manner and form in which the control of industry by private property owners expresses itself, it follows that private property cannot be separated from competition and the individual management of industry. Private property must, therefore, be abolished and in its place must come the common utilization of all instruments of production and the distribution of all products according to common agreement – in a word, what is called the communal ownership of goods.

In fact, the abolition of private property is, doubtless, the shortest and most significant way to characterize the revolution in the whole social order which has been made necessary by the development of industry – and for this reason it is rightly advanced by communists as their main demand.

– 15 –

Was not the abolition of private property possible at an earlier time?

No. Every change in the social order, every revolution in property relations, is the necessary consequence of the creation of new forces of production which no longer fit into the old property relations.

Private property has not always existed.

When, towards the end of the Middle Ages, there arose a new mode of production which could not be carried on under the then existing feudal and guild forms of property, this manufacture, which had outgrown the old property relations, created a new property form, private property. And for manufacture and the earliest stage of development of big industry, private property was the only possible property form; the social order based on it was the only possible social order.

So long as it is not possible to produce so much that there is enough for all, with more left over for expanding the social capital and extending the forces of production – so long as this is not possible, there must always be a ruling class directing the use of society's productive forces, and a poor, oppressed class. How these classes are constituted depends on the stage of development.

The agrarian Middle Ages give us the baron and the serf; the cities of the later Middle Ages show us the guildmaster and the journeyman and the day laborer; the 17th century has its manufacturing workers; the 19th has big factory owners and proletarians.

It is clear that, up to now, the forces of production have never been developed to the point where enough could be developed for all, and that private property has become a fetter and a barrier in relation to the further development of the forces of production.

Now, however, the development of big industry has ushered in a new period. Capital and the forces of production have been expanded to an unprecedented extent, and the means are at hand to multiply them without limit in the near future. Moreover, the forces of production have been concentrated in the hands of a few bourgeois, while the great mass of the people are more and more falling into the proletariat, their situation becoming more wretched and intolerable in proportion to the increase of wealth of the bourgeoisie. And finally, these mighty and easily extended forces of production have so far outgrown private property and the bourgeoisie, that they threaten at any moment to unleash the most violent disturbances of the social order. Now, under these conditions, the abolition of private property has become not only possible but absolutely necessary.

– 16 –

Will the peaceful abolition of private property be possible?

It would be desirable if this could happen, and the communists would certainly be the last to oppose it. Communists know only too well that all conspiracies are not only useless, but even harmful. They know all too well that revolutions are not made intentionally and arbitrarily, but that, everywhere and always, they have been the necessary consequence of conditions which were wholly independent of the will and direction of individual parties and entire classes.

But they also see that the development of the proletariat in nearly all civilized countries has been violently suppressed, and that in this way the opponents of communism have been working toward a revolution with all their strength. If the oppressed proletariat is finally driven to revolution, then we communists will defend the interests of the proletarians with deeds as we now defend them with words.

– 17 –

Will it be possible for private property to be abolished at one stroke?

No, no more than existing forces of production can at one stroke be multiplied to the extent necessary for the creation of a communal society.

In all probability, the proletarian revolution will transform existing society gradually and will be able to abolish private property only when the means of production are available in sufficient quantity.

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What will be the course of this revolution?

Above all, it will establish a democratic constitution, and through this, the direct or indirect dominance of the proletariat. Direct in England, where the proletarians are already a majority of the people. Indirect in France and Germany, where the majority of the people consists not only of proletarians, but also of small peasants and petty bourgeois who are in the process of falling into the proletariat, who are more and more dependent in all their political interests on the proletariat, and who must, therefore, soon adapt to the demands of the proletariat. Perhaps this will cost a second struggle, but the outcome can only be the victory of the proletariat.

Democracy would be wholly valueless to the proletariat if it were not immediately used as a means for putting through measures directed against private property and ensuring the livelihood of the proletariat. The main measures, emerging as the necessary result of existing relations, are the following:

- (i) Limitation of private property through progressive taxation, heavy inheritance taxes, abolition of inheritance through collateral lines (brothers, nephews, etc.) forced loans, etc.
- (ii) Gradual expropriation of landowners, industrialists, railroad magnates and shipowners, partly through competition by state industry, partly directly through compensation in the form of bonds.
- (iii) Confiscation of the possessions of all emigrants and rebels against the majority of the people.
- (iv) Organization of labor or employment of proletarians on publicly owned land, in factories and workshops, with competition among the workers being abolished and with the factory owners, in so far as they still exist, being obliged to pay the same high wages as those paid by the state.
- (v) An equal obligation on all members of society to work until such time as private property has been completely abolished. Formation of industrial armies, especially for agriculture.
- (vi) Centralization of money and credit in the hands of the state through a national bank with state capital, and the suppression of all private banks and bankers.
- (vii) Increase in the number of national factories, workshops, railroads, ships; bringing new lands into cultivation and improvement of land already under cultivation – all in proportion to the growth of the capital and labor force at the disposal of the nation.
- (viii) Education of all children, from the moment they can leave their mother's care, in national establishments at national cost. Education and production together.

(ix) Construction, on public lands, of great palaces as communal dwellings for associated groups of citizens engaged in both industry and agriculture and combining in their way of life the advantages of urban and rural conditions while avoiding the one-sidedness and drawbacks of each.

(x) Destruction of all unhealthy and jerry-built dwellings in urban districts.

(xi) Equal inheritance rights for children born in and out of wedlock.

(xii) Concentration of all means of transportation in the hands of the nation.

It is impossible, of course, to carry out all these measures at once. But one will always bring others in its wake. Once the first radical attack on private property has been launched, the proletariat will find itself forced to go ever further, to concentrate increasingly in the hands of the state all capital, all agriculture, all transport, all trade. All the foregoing measures are directed to this end; and they will become practicable and feasible, capable of producing their centralizing effects to precisely the degree that the proletariat, through its labor, multiplies the country's productive forces.

Finally, when all capital, all production, all exchange have been brought together in the hands of the nation, private property will disappear of its own accord, money will become superfluous, and production will so expand and man so change that society will be able to slough off whatever of its old economic habits may remain.

– 19 –

Will it be possible for this revolution to take place in one country alone?

No. By creating the world market, big industry has already brought all the peoples of the Earth, and especially the civilized peoples, into such close relation with one another that none is independent of what happens to the others.

Further, it has co-ordinated the social development of the civilized countries to such an extent that, in all of them, bourgeoisie and proletariat have become the decisive classes, and the struggle between them the great struggle of the day. It follows that the communist revolution will not merely be a national phenomenon but must take place simultaneously in all civilized countries – that is to say, at least in England, America, France, and Germany.

It will develop in each of these countries more or less rapidly, according as one country or the other has a more developed industry, greater wealth, a more significant mass of productive forces. Hence, it will go slowest and will meet most obstacles in Germany, most rapidly and with the fewest difficulties in England. It will have a powerful impact on the other countries of the world, and will radically alter the course of development which they have followed up to now, while greatly stepping up its pace.

It is a universal revolution and will, accordingly, have a universal range.

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What will be the consequences of the ultimate disappearance of private property?

Society will take all forces of production and means of commerce, as well as the exchange and distribution of products, out of the hands of private capitalists and will manage them in accordance with a plan based on the availability of resources and the needs of the whole society. In this way, most important of all, the evil consequences which are now associated with the conduct of big industry will be abolished.

There will be no more crises; the expanded production, which for the present order of society is overproduction and hence a prevailing cause of misery, will then be insufficient and in need of

being expanded much further. Instead of generating misery, overproduction will reach beyond the elementary requirements of society to assure the satisfaction of the needs of all; it will create new needs and, at the same time, the means of satisfying them. It will become the condition of, and the stimulus to, new progress, which will no longer throw the whole social order into confusion, as progress has always done in the past. Big industry, freed from the pressure of private property, will undergo such an expansion that what we now see will seem as petty in comparison as manufacture seems when put beside the big industry of our own day. This development of industry will make available to society a sufficient mass of products to satisfy the needs of everyone.

The same will be true of agriculture, which also suffers from the pressure of private property and is held back by the division of privately owned land into small parcels. Here, existing improvements and scientific procedures will be put into practice, with a resulting leap forward which will assure to society all the products it needs.

In this way, such an abundance of goods will be able to satisfy the needs of all its members.

The division of society into different, mutually hostile classes will then become unnecessary. Indeed, it will be not only unnecessary but intolerable in the new social order. The existence of classes originated in the division of labor, and the division of labor, as it has been known up to the present, will completely disappear. For mechanical and chemical processes are not enough to bring industrial and agricultural production up to the level we have described; the capacities of the men who make use of these processes must undergo a corresponding development.

Just as the peasants and manufacturing workers of the last century changed their whole way of life and became quite different people when they were drawn into big industry, in the same way, communal control over production by society as a whole, and the resulting new development, will both require an entirely different kind of human material.

People will no longer be, as they are today, subordinated to a single branch of production, bound to it, exploited by it; they will no longer develop *one* of their faculties at the expense of all others; they will no longer know only *one* branch, or one branch of a single branch, of production as a whole. Even industry as it is today is finding such people less and less useful.

Industry controlled by society as a whole, and operated according to a plan, presupposes well-rounded human beings, their faculties developed in balanced fashion, able to see the system of production in its entirety.

The form of the division of labor which makes one a peasant, another a cobbler, a third a factory worker, a fourth a stock-market operator, has already been undermined by machinery and will completely disappear. Education will enable young people quickly to familiarize themselves with the whole system of production and to pass from one branch of production to another in response to the needs of society or their own inclinations. It will, therefore, free them from the one-sided character which the present-day division of labor impresses upon every individual. Communist society will, in this way, make it possible for its members to put their comprehensively developed faculties to full use. But, when this happens, classes will necessarily disappear. It follows that society organized on a communist basis is incompatible with the existence of classes on the one hand, and that the very building of such a society provides the means of abolishing class differences on the other.

A corollary of this is that the difference between city and country is destined to disappear. The management of agriculture and industry by the same people rather than by two different classes of people is, if only for purely material reasons, a necessary condition of communist association. The dispersal of the agricultural population on the land, alongside the crowding of the industrial population into the great cities, is a condition which corresponds to an undeveloped state of both agriculture and industry and can already be felt as an obstacle to further development.

The general co-operation of all members of society for the purpose of planned exploitation of the forces of production, the expansion of production to the point where it will satisfy the needs of all, the abolition of a situation in which the needs of some are satisfied at the expense of the needs of others, the complete liquidation of classes and their conflicts, the rounded development of the capacities of all members of society through the elimination of the present division of labor, through industrial education, through engaging in varying activities, through the participation by all in the enjoyments produced by all, through the combination of city and country – these are the main consequences of the abolition of private property.

– 21 –

What will be the influence of communist society on the family?

It will transform the relations between the sexes into a purely private matter which concerns only the persons involved and into which society has no occasion to intervene. It can do this since it does away with private property and educates children on a communal basis, and in this way removes the two bases of traditional marriage – the dependence rooted in private property, of the women on the man, and of the children on the parents.

And here is the answer to the outcry of the highly moral philistines against the “community of women”. Community of women is a condition which belongs entirely to bourgeois society and which today finds its complete expression in prostitution. But prostitution is based on private property and falls with it. Thus, communist society, instead of introducing community of women, in fact abolishes it.

– 22 –

What will be the attitude of communism to existing nationalities?

The nationalities of the peoples associating themselves in accordance with the principle of community will be compelled to mingle with each other as a result of this association and thereby to dissolve themselves, just as the various estate and class distinctions must disappear through the abolition of their basis, private property.⁸

– 23 –

What will be its attitude to existing religions?

All religions so far have been the expression of historical stages of development of individual peoples or groups of peoples. But communism is the stage of historical development which makes all existing religions superfluous and brings about their disappearance.⁹

– 24 –

How do communists differ from socialists?

The so-called socialists are divided into three categories.

[Reactionary Socialists:]

The first category consists of adherents of a feudal and patriarchal society which has already been destroyed, and is still daily being destroyed, by big industry and world trade and their creation, bourgeois society. This category concludes, from the evils of existing society, that feudal and patriarchal society must be restored because it was free of such evils. In one way or another, all their proposals are directed to this end.

This category of reactionary socialists, for all their seeming partisanship and their scalding tears for the misery of the proletariat, is nevertheless energetically opposed by the communists for the following reasons:

- (i) It strives for something which is entirely impossible.
- (ii) It seeks to establish the rule of the aristocracy, the guildmasters, the small producers, and their retinue of absolute or feudal monarchs, officials, soldiers, and priests – a society which was, to be sure, free of the evils of present-day society but which brought it at least as many evils without even offering to the oppressed workers the prospect of liberation through a communist revolution.
- (iii) As soon as the proletariat becomes revolutionary and communist, these reactionary socialists show their true colors by immediately making common cause with the bourgeoisie against the proletarians.

[Bourgeois Socialists:]

The second category consists of adherents of present-day society who have been frightened for its future by the evils to which it necessarily gives rise. What they want, therefore, is to maintain this society while getting rid of the evils which are an inherent part of it.

To this end, some propose mere welfare measures – while others come forward with grandiose systems of reform which, under the pretense of re-organizing society, are in fact intended to preserve the foundations, and hence the life, of existing society.

Communists must unremittingly struggle against these bourgeois socialists because they work for the enemies of communists and protect the society which communists aim to overthrow.

[Democratic Socialists:]

Finally, the third category consists of democratic socialists who favor some of the same measures the communists advocate, as described in Question 18, not as part of the transition to communism, however, but as measures which they believe will be sufficient to abolish the misery and evils of present-day society.

These democratic socialists are either proletarians who are not yet sufficiently clear about the conditions of the liberation of their class, or they are representatives of the petty bourgeoisie, a class which, prior to the achievement of democracy and the socialist measures to which it gives rise, has many interests in common with the proletariat.

It follows that, in moments of action, the communists will have to come to an understanding with these democratic socialists, and in general to follow as far as possible a common policy with them – provided that these socialists do not enter into the service of the ruling bourgeoisie and attack the communists.

It is clear that this form of co-operation in action does not exclude the discussion of differences.

– 25 –

What is the attitude of the communists to the other political parties of our time?

This attitude is different in the different countries.

In England, France, and Belgium, where the bourgeoisie rules, the communists still have a common interest with the various democratic parties, an interest which is all the greater the more closely the socialistic measures they champion approach the aims of the communists – that is, the more clearly and definitely they represent the interests of the proletariat and the more they depend on the proletariat for support. In England, for example, the working-class Chartists¹⁰ are infinitely closer to the communists than the democratic petty bourgeoisie or the so-called Radicals.

In America, where a democratic constitution has already been established, the communists must make the common cause with the party which will turn this constitution against the bourgeoisie and use it in the interests of the proletariat – that is, with the agrarian National Reformers.¹¹

In Switzerland, the Radicals, though a very mixed party, are the only group with which the communists can co-operate, and, among these Radicals, the Vaudois and Genevese are the most advanced.

In Germany, finally, the decisive struggle now on the order of the day is that between the bourgeoisie and the absolute monarchy. Since the communists cannot enter upon the decisive struggle between themselves and the bourgeoisie until the bourgeoisie is in power, it follows that it is in the interest of the communists to help the bourgeoisie to power as soon as possible in order the sooner to be able to overthrow it. Against the governments, therefore, the communists must continually support the radical liberal party, taking care to avoid the self-deceptions of the bourgeoisie and not fall for the enticing promises of benefits which a victory for the bourgeoisie would allegedly bring to the proletariat. The sole advantages which the proletariat would derive from a bourgeois victory would consist

(i) in various concessions which would facilitate the unification of the proletariat into a closely knit, battle-worthy, and organized class; and

(ii) in the certainty that, on the very day the absolute monarchies fall, the struggle between bourgeoisie and proletariat will start. From that day on, the policy of the communists will be the same as it now is in the countries where the bourgeoisie is already in power.

Endnotes

¹ The first Russian translation of the Manifesto of the Communist Party was made by Bakunin, who despite being one of Marx and Engels' most pronounced opponents in the working class movement, saw the great revolutionary importance contained within the *Manifesto*. Published in Geneva in 1869 (printing it in Russia was impossible due to state censorship), Bakunin's translation was not completely accurate, and was replaced a decade later by Plekhanov's translation in 1882, for which both Marx and Engels wrote a preface.

² A reference to the events that occurred in Russia after the assassination, on March, 1, 1881, of Emperor Alexander II by Narodnaya Volya members. Alexander III, his successor, was staying in Gatchina for fear of further terrorism.

³ This preface was written by Engels on May 1, 1890, when, in accordance with the decision of the Paris Congress of the Second International (July 1889), mass demonstrations, strikes and meetings were held in numerous European and American countries. The workers put forward the demand for an 8 hour working day and other demands set forth by the Congress. From that day forward workers all over the world celebrate the first of May as a day of international proletarian solidarity.

⁴ A reference to the movement for an electoral reform which, under the pressure of the working class, was passed by the British House of Commons in 1831 and finally endorsed by the House of Lords in June, 1832. The reform was directed against monopoly rule of the landed and finance aristocracy and opened the way to Parliament for the representatives of the industrial bourgeoisie. Neither workers nor the petty-bourgeois were allowed electoral rights, despite assurances they would.

⁵ The famous final phrase of the Manifesto, "Working Men of All Countries, Unite!", in the original German is: "*Proletarier aller Länder, vereinigt euch!*" Thus, a more correct translation would be "Proletarians of all countries, Unite!"

"Workers of the World, Unite. You have nothing to lose but your chains!" is a popularisation of the last three sentences, and is not found in any official translation. Since this English translation was approved by Engels, we have kept the original intact.

⁶ In their works written in later periods, Marx and Engels substituted the more accurate concepts of "sale of labour power", "value of labour power" and "price of labour power" (first introduced by Marx) for "sale of labour", "value of labour" and "price of labour", as used here.

⁷ Engels left half a page blank here in the manuscript. The "Draft of the Communist Confession of Faith," has the answer shown for the same question (Number 12).

⁸ Engels' put "unchanged" here, referring to the answer in the June draft under No. 21 as shown.

⁹ Similarly, this refers to the answer to Question 23 in the June draft.

¹⁰ The Chartists were the participants in the political movement of the British workers which lasted from the 1830s to the middle 1850s and had as its slogan the adoption of a People's Charter, demanding universal franchise and a series of conditions guaranteeing voting rights for all workers. Lenin defined Chartism as the world's "first broad, truly mass and politically organized proletarian revolutionary movement" (Collected Works, Eng. ed., Progress Publishers, Moscow, 1965, Vol. 29, p. 309.) The decline of the Chartist movement was due to the strengthening of Britain's industrial and commercial monopoly and the bribing of the upper stratum of the working class ("the labour aristocracy") by the British bourgeoisie out of its super-profits. Both factors led to the strengthening of opportunist tendencies in this stratum as expressed, in particular, by the refusal of the trade union leaders to support Chartism.

¹¹ Probably a reference to the National Reform Association, founded during the 1840s by George H. Evans, with headquarters in New York City, which had for its motto, "Vote Yourself a Farm".

Karl Marx

Capital

Volume 1, Part I, Chapter 1,
Sections 1 and 4

Karl Marx, *Capital: A Critique of Political Economy. Volume I: The Process of Capitalist Production*. Translated from the 3rd German edition by Samuel Moore and Edward Aveling. Revised and amplified according to the 4th German ed. by Ernest Untermann. Chicago: Charles H. Kerr and Co., 1909

BOOK I.

CAPITALIST PRODUCTION.

PART I.

COMMODITIES AND MONEY.

CHAPTER I.

COMMODITIES.

SECTION 1.—THE TWO FACTORS OF A COMMODITY: USE-VALUE
AND VALUE (THE SUBSTANCE OF VALUE AND THE
MAGNITUDE OF VALUE).

THE wealth of those societies in which the capitalist mode of production prevails, presents itself as “an immense accumulation of commodities,”¹ its unit being a single commodity. Our investigation must therefore begin with the analysis of a commodity.

A commodity is, in the first place, an object outside us, a thing that by its properties satisfies human wants of some sort or another. The nature of such wants, whether, for instance, they spring from the stomach or from fancy, makes no differ-

¹ Karl Marx “A Contribution to the Critique of Political Economy,” 1859, London, p. 19.

ence.¹ Neither are we here concerned to know how the object satisfies these wants, whether directly as means of subsistence, or indirectly as means of production.

Every useful thing, as iron, paper, &c., may be looked at from the two points of view of quality and quantity. It is an assemblage of many properties, and may therefore be of use in various ways. To discover the various use of things is the work of history.² So also is the establishment of socially-recognised standards of measure for the quantities of these useful objects. The diversity of these measures has its origin partly in the diverse nature of the objects to be measured, partly in convention.

The utility of a thing makes it a use-value.³ But this utility is not a thing of air. Being limited by the physical properties of the commodity, it has no existence apart from that commodity. A commodity, such as iron, corn, or a diamond, is therefore, so far as it is a material thing, a use-value, something useful. This property of a commodity is independent of the amount of labour required to appropriate its useful qualities. When treating of use-value, we always assume to be dealing with definite quantities, such as dozens of watches, yards of linen, or tons of iron. The use-values of commodities furnish the material for a special study, that of the commercial knowledge of commodities.⁴ Use-values become a reality only by use or consumption: they also con-

¹ "Desire implies want; it is the appetite of the mind, and as natural as hunger to the body. . . . The greatest number (of things) have their value from supplying the wants of the mind." Nicolas Barbon: "A Discourse on coining the new money lighter, in answer to Mr. Locke's Considerations," &c. London, 1696. p. 2, 3.

² "Things have an intrinsick virtue" (this is Barbon's special term for value in use) "which in all places have the same virtue; as the loadstone to attract iron" (l. c., p. 6). The property which the magnet possesses of attracting iron, became of use only after by means of that property the polarity of the magnet had been discovered.

³ "The natural worth of anything consists in its fitness to supply the necessities, or serve the conveniences of human life." (John Locke, "Some considerations on the consequences of the lowering of interest, 1691," in Works Edit. London, 1777, Vol. II., p. 28.) In English writers of the 17th century we frequently find "worth" in the sense of value in use, and "value" in the sense of exchange value. This is quite in accordance with the spirit of a language that likes to use a Teutonic word for the actual thing, and a Romance word for its reflexion.

⁴ In bourgeois societies the economical *homo juria prevalet*, that every one, as a buyer, possesses an encyclopædic knowledge of commodities.

stitute the substance of all wealth, whatever may be the social form of that wealth. In the form of society we are about to consider, they are, in addition, the material depositories of exchange value.

Exchange value, at first sight, presents itself as a quantitative relation, as the proportion in which values in use of one sort are exchanged for those of another sort,¹ a relation constantly changing with time and place. Hence exchange value appears to be something accidental and purely relative, and consequently an intrinsic value, *i. e.*, an exchange value that is inseparably connected with, inherent in commodities, seems a contradiction in terms.² Let us consider the matter a little more closely.

A given commodity, *e. g.*, a quarter of wheat is exchanged for *x* blacking, *y* silk, or *z* gold, &c.—in short, for other commodities in the most different proportions. Instead of one exchange value, the wheat has, therefore, a great many. But since *x* blacking, *y* silk, or *z* gold, &c., each represent the exchange value of one quarter of wheat, *x* blacking, *y* silk, *z* gold, &c., must as exchange values be replaceable by each other, or equal to each other. Therefore, first: the valid exchange values of a given commodity express something equal; secondly, exchange value, generally, is only the mode of expression, the phenomenal form, of something contained in it, yet distinguishable from it.

Let us take two commodities, *e. g.*, corn and iron. The proportions in which they are exchangeable, whatever those proportions may be, can always be represented by an equation in which a given quantity of corn is equated to some quantity of iron: *e. g.*, 1 quarter corn = *x* cwt. iron. What does this equation tell us? It tells us that in two different things—in 1 quarter of corn and *x* cwt. of iron, there exists in equal quantities something common to both. The two things must there-

¹ "La valeur consiste dans le rapport d'échange qui se trouve entre telle chose et telle autre, entre telle mesure d'une production, et telle mesure d'une autre." (*Le Trosme: De l'Intérêt Social. Physiocrates, Ed. Daire. Paris, 1845. P. 889.*)

² "Nothing can have an intrinsic value." (*N. Barbon, l. c., p. 6*); or as Butler says—

"The value of a thing
Is just as much at it will bring."

fore be equal to a third, which in itself is neither the one nor the other. Each of them, so far as it is exchange value, must therefore be reducible to this third.

A simple geometrical illustration will make this clear. In order to calculate and compare the areas of rectilinear figures, we decompose them into triangles. But the area of the triangle itself is expressed by something totally different from its visible figure, namely, by half the product of the base into the altitude. In the same way the exchange values of commodities must be capable of being expressed in terms of something common to them all, of which thing they represent a greater or less quantity.

This common "something" cannot be either a geometrical, a chemical, or any other natural property of commodities. Such properties claim our attention only in so far as they affect the utility of those commodities, make them use-values. But the exchange of commodities is evidently an act characterised by a total abstraction from use-value. Then one use-value is just as good as another, provided only it be present in sufficient quantity. Or, as old Barbon says, "one sort of wares are as good as another, if the values be equal. There is no difference or distinction in things of equal value An hundred pounds' worth of lead or iron, is of as great value as one hundred pounds' worth of silver or gold."¹ As use-values, commodities are, above all, of different qualities, but as exchange values they are merely different quantities, and consequently do not contain an atom of use-value.

If then we leave out of consideration the use-value of commodities, they have only one common property left, that of being products of labour. But even the product of labour itself has undergone a change in our hands. If we make abstraction from its use-value, we make abstraction at the same time from the material elements and shapes that make the product a use-value; we see in it no longer a table, a house, yarn, or any other useful thing. Its existence as a material thing is put out of sight. Neither can it any longer be regarded as the product of the labour of the joiner, the mason,

¹ N. Barbon, l. c. p. 53 and 7.

the spinner, or of any other definite kind of productive labour. Along with the useful qualities of the products themselves, we put out of sight both the useful character of the various kinds of labour embodied in them, and the concrete forms of that labour; there is nothing left but what is common to them all; all are reduced to one and the same sort of labour, human labour in the abstract.

Let us now consider the residue of each of these products; it consists of the same unsubstantial reality in each, a mere congelation of homogeneous human labour, of labour-power expended without regard to the mode of its expenditure. All that these things now tell us is, that human labour-power has been expended in their production, that human labor is embodied in them. When looked at as crystals of this social substance, common to them all, they are—Values.

We have seen that when commodities are exchanged, their exchange value manifests itself as something totally independent of their use-value. But if we abstract from their use-value, there remains their Value as defined above. Therefore, the common substance that manifests itself in the exchange value of commodities, whenever they are exchanged, is their value. The progress of our investigation will show that exchange value is the only form in which the value of commodities can manifest itself or be expressed. For the present, however, we have to consider the nature of value independently of this, its form.

A use-value, or useful article, therefore, has value only because human labour in the abstract has been embodied or materialised in it. How, then, is the magnitude of this value to be measured? Plainly, by the quantity of the value-creating substance, the labour, contained in the article. The quantity of labour, however, is measured by its duration, and labour-time in its turn finds its standard in weeks, days, and hours.

Some people might think that if the value of a commodity is determined by the quantity of labour spent on it, the more idle and unskilful the labourer, the more valuable would his commodity be, because more time would be required in its production. The labour, however, that forms the substance of

value, is homogeneous human labour, expenditure of one uniform labour-power. The total labour-power of society, which is embodied in the sum total of the values of all commodities produced by that society, counts here as one homogeneous mass of human labour-power, composed though it be of innumerable individual units. Each of these units is the same as any other, so far as it has the character of the average labour-power of society, and takes effect as such; that is, so far as it requires for producing a commodity, no more time than is needed on an average, no more than is socially necessary. The labour-time socially necessary is that required to produce an article under the normal conditions of production, and with the average degree of skill and intensity prevalent at the time. The introduction of power looms into England probably reduced by one half the labour required to weave a given quantity of yarn into cloth. The hand-loom weavers, as a matter of fact, continued to require the same time as before; but for all that, the product of one hour of their labour represented after the change only half an hour's social labour, and consequently fell to one-half its former value.

We see then that that which determines the magnitude of the value of any article is the amount of labour socially necessary, or the labour-time socially necessary for its production.¹ Each individual commodity, in this connexion, is to be considered as an average sample of its class.² Commodities, therefore, in which equal quantities of labour are embodied, or which can be produced in the same time, have the same value. The value of one commodity is to the value of any other, as the labour-time necessary for the production of the one is to that necessary for the production of the other. "As values, all commodities are only definite masses of congealed labour-time."³

¹ The value of them (the necessaries of life), when they are exchanged the one for another, is regulated by the quantity of labour necessarily required, and commonly taken in producing them." (Some Thoughts on the Interest of Money in general, and particularly in the Publick Funds, &c., Lond., p. 86.) This remarkable anonymous work, written in the last century, bears no date. It is clear, however, from internal evidence, that it appeared in the reign of George II. about 1789 or 1740.

² "Toutes les productions d'un même genre ne forment proprement qu'une masse, dont le prix se détermine en général et sans égard aux circonstances particulières." (Le Trosne, l. c. p. 898.)

³ K. Marx, l. c. p. 84.

The value of a commodity would therefore remain constant, if the labour-time required for its production also remained constant. But the latter changes with every variation in the productiveness of labour. This productiveness is determined by various circumstances, amongst others, by the average amount of skill of the workmen, the state of science, and the degree of its practical application, the social organisation of production, the extent and capabilities of the means of production, and by physical conditions. For example, the same amount of labour in favourable seasons is embodied in 8 bushels of corn, and in unfavourable, only in four. The same labour extracts from rich mines more metal than from poor mines. Diamonds are of very rare occurrence on the earth's surface, and hence their discovery costs, on an average, a great deal of labour-time. Consequently much labour is represented in a small compass. Jacob doubts whether gold has ever been paid for at its full value. This applies still more to diamonds. According to Eschwege, the total produce of the Brazilian diamond mines for the eighty years, ending in 1823, had not realised the price of one-and-a-half years' average produce of the sugar and coffee plantations of the same country, although the diamonds cost much more labour, and therefore represented more value. With richer mines, the same quantity of labour would embody itself in more diamonds and their value would fall. If we could succeed at a small expenditure of labour, in converting carbon into diamonds, their value might fall below that of bricks. In general, the greater the productiveness of labour, the less is the labour-time required for the production of an article, the less is the amount of labour crystallised in that article, and the less is its value; and *visè versâ*, the less the productiveness of labour, the greater is the labour-time required for the production of an article, and the greater is its value. The value of a commodity, therefore, varies directly as the quantity, and inversely as the productiveness, of the labour incorporated in it.

A thing can be a use-value, without having value. This is the case whenever its utility to man is not due to labour. Such are air, virgin soil, natural meadows, &c. A thing can

be useful, and the product of human labour, without being a commodity. Whoever directly satisfies his wants with the produce of his own labour, creates, indeed, use-values, but not commodities. In order to produce the latter, he must not only produce use-values, but use-values for others, social use-values. Lastly, nothing can have value, without being an object of utility. If the thing is useless, so is the labour contained in it; the labour does not count as labour, and therefore creates no value.

SECTION 2.—THE TWOFOLD CHARACTER OF THE LABOUR EMBODIED IN COMMODITIES.

At first sight a commodity presented itself to us as a complex of two things—use-value and exchange-value. Later on, we saw also that labour, too, possesses the same two-fold nature; for, so far as it finds expression in value, it does not possess the same characteristics that belong to it as a creator of use-values. I was the first to point out and to examine critically this two-fold nature of the labour contained in commodities. As this point is the pivot on which a clear comprehension of political economy turns, we must go more into detail.

Let us take two commodities such as a coat and 10 yards of linen, and let the former be double the value of the latter, so that, if 10 yards of linen= W , the coat= $2W$.

The coat is a use-value that satisfies a particular want. Its existence is the result of a special sort of productive activity, the nature of which is determined by its aim, mode of operation, subject, means, and result. The labour, whose utility is thus represented by the value in use of its product, or which manifests itself by making its product a use-value, we call useful labour. In this connexion we consider only its useful effect.

As the coat and the linen are two qualitatively different use-values, so also are the two forms of labour that produce them, tailoring and weaving. Were these two objects not qualitatively different, not produced respectively by labour of different quality, they could not stand to each other in the

relation of commodities. Coats are not exchanged for coats, one use-value is not exchanged for another of the same kind.

To all the different varieties of values in use there correspond as many different kinds of useful labour, classified according to the order, genus, species, and variety to which they belong in the social division of labour. This division of labour is a necessary condition for the production of commodities, but it does not follow conversely, that the production of commodities is a necessary condition for the division of labour. In the primitive Indian community there is social division of labour, without production of commodities. Or, to take an example nearer home, in every factory the labour is divided according to a system, but this division is not brought about by the operatives mutually exchanging their individual products. Only such products can become commodities with regard to each other, as result from different kinds of labour, each kind being carried on independently and for the account of private individuals.

To resume, then: In the use-value of each commodity there is contained useful labour, *i. e.*, productive activity of a definite kind and exercised with a definite aim. Use-values cannot confront each other as commodities, unless the useful labour embodied in them is qualitatively different in each of them. In a community, the produce of which in general takes the form of commodities, *i. e.*, in a community of commodity producers, this qualitative difference between the useful forms of labour that are carried on independently by individual producers, each on their own account, develops into a complex system, a social division of labour.

Anyhow, whether the coat be worn by the tailor or by his customer, in either case it operates as a use-value. Nor is the relation between the coat and the labour that produced it altered by the circumstance that tailoring may have become a special trade, an independent branch of the social division of labour. Wherever the want of clothing forced them to it, the human race made clothes for thousands of years, without a single man becoming a tailor. But coats and linen, like every other element of material wealth that is not the spontaneous produce of nature, must invariably owe their existence to a

special productive activity, exercised with a definite aim, an activity that appropriates particular nature-given materials to particular human wants. So far therefore as labour is a creator of use-value, is useful labour, it is a necessary condition, independent of all forms of society, for the existence of the human race; it is an eternal nature-imposed necessity, without which there can be no material exchanges between man and Nature, and therefore no life.

The use-values, coat, linen, &c., *i. e.*, the bodies of commodities, are combinations of two elements—matter and labour. If we take away the useful labour expended upon them, a material substratum is always left, which is furnished by Nature without the help of man. The latter can work only as Nature does, that is by changing the form of matter.¹ Nay more, in this work of changing the form he is constantly helped by natural forces. We see, then, that labour is not the only source of material wealth, of use-values produced by labour. As William Petty puts it, labour is its father and the earth its mother.

Let us now pass from the commodity considered as a use-value to the value of commodities.

By our assumption, the coat is worth twice as much as the linen. But this is a mere quantitative difference, which for the present does not concern us. We bear in mind, however, that if the value of the coat is double that of 10 yds. of linen, 20 yds. of linen must have the same value as one coat. So far as they are values, the coat and the linen are things of a like substance, objective expressions of essentially identical labour. But tailoring and weaving are, qualitatively, different kinds of labour. There are, however, states of society in which one and

¹ Tutti i fenomeni dell' universo, sieno essi prodotti della mano, dell' uomo, ovvero delle universali leggi della fisica, non ci danno idea di attuale creazione, ma unicamente di una modificazione della materia. Accostare e separare sono gli unici elementi che l'ingegno umano ritrova analizzando l'idea della riproduzione: e tanto è riproduzione di valore (value in use, although Verri in this passage of his controversy with the Physiocrats is not himself quite certain of the kind of value he is speaking of) e di ricchezze se la terra l'aria e l'acqua ne' campi si trasmutino in grano, come se colla mano dell' uomo il glutine di un insetto si trasmuti in velluto ovvero alcuni pezzetti di metallo si organizzino a formare una ripetizione."—Pietro Verri. "Meditazioni sulla Economia Politica" [first printed in 1778] in Custodi's edition of the Italian Economists, Parte Moderna, t. xv. p. 22.

the same man does tailoring and weaving alternately, in which case these two forms of labour are mere modifications of the labour of the same individual, and not special and fixed functions of different persons; just as the coat which our tailor makes one day, and the trousers which he makes another day, imply only a variation in the labour of one and the same individual. Moreover, we see at a glance that, in our capitalist society, a given portion of human labour is, in accordance with the varying demand, at one time supplied in the form of tailoring, at another in the form of weaving. This change may possibly not take place without friction, but take place it must.

Productive activity, if we leave out of sight its special form, viz., the useful character of the labour, is nothing but the expenditure of human labour-power. Tailoring and weaving, though qualitatively different productive activities, are each a productive expenditure of human brains, nerves, and muscles, and in this sense are human labour. They are but two different modes of expending human labour-power. Of course, this labour-power, which remains the same under all its modifications, must have attained a certain pitch of development before it can be expended in a multiplicity of modes. But the value of a commodity represents human labour in the abstract, the expenditure of human labour in general. And just as in society, a general or a banker plays a great part, but mere man, on the other hand, a very shabby part,¹ so here with mere human labour. It is the expenditure of simple labour-power, *i.e.*, of the labour-power which, on an average, apart from any special development, exists in the organism of every ordinary individual. Simple average labour, it is true, varies in character in different countries and at different times, but in a particular society it is given. Skilled labour counts only as simple labour intensified, or rather, as multiplied simple labour, a given quantity of skilled being considered equal to a greater quantity of simple labour. Experience shows that this reduction is constantly being made. A commodity may be the product of the most skilled labour, but its value, by equating it to the product of simple unskilled labour, represents a

¹ Comp. Hegel, *Philosophie des Rechts*. Berlin, 1840, p. 250 § 190.

definite quantity of the latter labour alone.¹ The different proportions in which different sorts of labour are reduced to unskilled labour as their standard, are established by a social process that goes on behind the backs of the producers, and, consequently, appear to be fixed by custom. For simplicity's sake we shall henceforth account every kind of labour to be unskilled, simple labour; by this we do no more than save ourselves the trouble of making the reduction.

Just as, therefore, in viewing the coat and linen as values, we abstract from their different use-values, so it is with the labour represented by those values: we disregard the difference between its useful forms, weaving and tailoring. As the use-values, coat and linen, are combinations of special productive activities with cloth and yarn, while the values, coat and linen, are, on the other hand, mere homogeneous congelations of indifferentiated labour, so the labour embodied in these latter values does not count by virtue of its productive relation to cloth and yarn, but only as being expenditure of human labour-power. Tailoring and weaving are necessary factors in the creation of the use-values, coat and linen, precisely because these two kinds of labour are of different qualities; but only in so far as abstraction is made from their special qualities, only in so far as both possess the same quality of being human labour, do tailoring and weaving form the substance of the values of the same articles.

Coats and linen, however, are not merely values, but values of definite magnitude, and according to our assumption, the coat is worth twice as much as the ten yards of linen. Whence this difference in their values? It is owing to the fact that the linen contains only half as much labour as the coat, and consequently, that in the production of the latter, labour-power must have been expended during twice the time necessary for the production of the former.

While, therefore, with reference to use-value, the labour contained in a commodity counts only qualitatively, with refer-

¹ The reader must note that we are not speaking here of the wages or value that the labourer gets for a given labour time, but of the value of the commodity in which that labour time is materialised. Wages is a category that, as yet, has no existence at the present stage of our investigation.

ence to value it counts only quantitatively, and must first be reduced to human labour pure and simple. In the former case, it is a question of How and What, in the latter of How much? How long a time? Since the magnitude of the value of a commodity represents only the quantity of labour embodied in it, it follows that all commodities, when taken in certain proportions, must be equal in value.

If the productive power of all the different sorts of useful labour required for the production of a coat remains unchanged, the sum of the values of the coat produced increases with their number. If one coat represents x days' labour, two coats represent $2x$ days' labour, and so on. But assume that the duration of the labour necessary for the production of a coat becomes doubled or halved. In the first case, one coat is worth as much as two coats were before; in the second case, two coats are only worth as much as one was before, although in both cases one coat renders the same service as before, and the useful labour embodied in it remains of the same quality. But the quantity of labour spent on its production has altered.

An increase in the quantity of use-values is an increase of material wealth. With two coats two men can be clothed, with one coat only one man. Nevertheless, an increased quantity of material wealth may correspond to a simultaneous fall in the magnitude of its value. This antagonistic movement has its origin in the two-fold character of labour. Productive power has reference, of course, only to labour of some useful concrete form; the efficacy of any special productive activity during a given time being dependent on its productiveness. Useful labour becomes, therefore, a more or less abundant source of products, in proportion to the rise or fall of its productiveness. On the other hand, no change in this productiveness affects the labour represented by value. Since productive power is an attribute of the concrete useful forms of labour, of course it can no longer have any bearing on that labour, so soon as we make abstraction from those concrete useful forms. However then productive power may vary, the same labour, exercised during equal periods of time, always yields equal amounts of value. But it will yield, during equal

periods of time, different quantities of values in use; more, if the productive power rise, fewer, if it fall. The same change in productive power, which increases the fruitfulness of labour, and, in consequence, the quantity of use-values produced by that labour, will diminish the total value of this increased quantity of use-values, provided such change shorten the total labour-time necessary for their production; and *vice versâ*.

On the one hand all labour is, speaking physiologically, an expenditure of human labour-power, and in its character of identical abstract human labour, it creates and forms the value of commodities. On the other hand, all labour is the expenditure of human labour-power in a special form and with a definite aim, and in this, its character of concrete useful labour, it produces use-values.¹

SECTION 3.—THE FORM OF VALUE OR EXCHANGE VALUE.

Commodities come into the world in the shape of use-values, articles, or goods, such as iron, linen, corn, &c. This is their plain, homely, bodily form. They are, however, commodities,

¹ In order to prove that labour alone is that all-sufficient and real measure, by which at all times the value of all commodities can be estimated and compared, Adam Smith says, "Equal quantities of labour must at all times and in all places have the same value for the labourer. In his normal state of health, strength and activity, and with the average degree of skill that he may possess, he must always give up the same portion of his rest, his freedom, and his happiness." (*Wealth of Nations*, b. I. ch. v.) On the one hand, Adam Smith here (but not everywhere) confuses the determination of value by means of the quantity of labour expended in the production of commodities, with the determination of the values of commodities by means of the value of labour, and seeks in consequence to prove that equal quantities of labour have always the same value. On the other hand, he has a presentiment, that labour, so far as it manifests itself in the value of commodities, counts only as expenditure of labour power, but he treats this expenditure as the mere sacrifice of rest, freedom, and happiness, not as the same time the normal activity of living beings. But then, he has the modern wage-labourer in his eye. Much more aptly, the anonymous predecessor of Adam Smith, quoted above in Note ¹, p. 6, says, "one man has employed himself a week in providing this necessary of life . . . and he that gives him some other in exchange, cannot make a better estimate of what is a proper equivalent, than by computing what cost him just as much labour and time; which in effect is no more than exchanging one man's labour in one thing for a time certain, for another man's labour in another thing for the same time." (l. c. p. 39.) [The English language has the advantage of possessing different words for the two aspects of labour here considered. The labour which creates Use-Value, and counts qualitatively, is *Work*, as distinguished from Labour; that which creates Value and counts quantitatively, is *Labour* as distinguished from *Work*. — Ed.]

Gold is now money with reference to all other commodities only because it was previously, with reference to them, a simple commodity. Like all other commodities, it was also capable of serving as an equivalent, either as simple equivalent in isolated exchanges, or as particular equivalent by the side of others. Gradually it began to serve, within varying limits, as universal equivalent. So soon as it monopolises this position in the expression of value for the world of commodities, it becomes the money commodity, and then, and not till then, does form D become distinct from form C, and the general form of value become changed into the money form.

The elementary expression of the relative value of a single commodity, such as linen, in terms of the commodity, such as gold, that plays the part of money, is the price form of that commodity. The price form of the linen is therefore 20 yards of linen=2 ounces of gold, or, if 2 ounces of gold when coined are £2, 20 yards of linen=£2.

The difficulty in forming a concept of the money form, consists in clearly comprehending the universal equivalent form, and as a necessary corollary, the general form of value, form C. The latter is deducible from form B, the expanded form of value, the essential component element of which, we saw, is form A, 20 yards of linen=1 coat or x commodity A= y commodity B. The simple commodity form is therefore the germ of the money form.

SECTION 4.—THE FETISHISM OF COMMODITIES AND THE SECRET THEREOF.

A commodity appears, at first sight, a very trivial thing, and easily understood. Its analysis shows that it is, in reality, a very queer thing, abounding in metaphysical subtleties and theological niceties. So far as it is a value in use, there is nothing mysterious about it, whether we consider it from the point of view that by its properties it is capable of satisfying human wants, or from the point that those properties are the product of human labour. It is as clear as noon-day, that man, by his industry, changes the forms of the materials furnished by nature, in such a way as to make them useful to him. The

form of wood, for instance, is altered, by making a table out of it. Yet, for all that the table continues to be that common, every-day thing, wood. But, so soon as it steps forth as a commodity, it is changed into something transcendent. It not only stands with its feet on the ground, but, in relation to all other commodities, it stands on its head, and evolves out of its wooden brain grotesque ideas, far more wonderful than "table-turning" ever was.

The mystical character of commodities does not originate, therefore, in their use-value. Just as little does it proceed from the nature of the determining factors of value. For, in the first place, however varied the useful kinds of labour, or productive activities, may be, it is a physiological fact, that they are functions of the human organism, and that each such function, whatever may be its nature or form, is essentially the expenditure of human brain, nerves, muscles, &c. Secondly, with regard to that which forms the ground-work for the quantitative determination of value, namely, the duration of that expenditure, or the quantity of labour, it is quite clear that there is a palpable difference between its quantity and quality. In all states of society, the labour-time that it costs to produce the means of subsistence must necessarily be an object of interest to mankind, though not of equal interest in different stages of development.¹ And lastly, from the moment that men in any way work for one another, their labour assumes a social form.

Whence, then, arises the enigmatical character of the product of labour, so soon as it assumes the form of commodities? Clearly from this form itself. The equality of all sorts of human labour is expressed objectively by their products all being equally values; the measure of the expenditure of labour-power by the duration of that expenditure, takes the form of the quantity of value of the products of labour; and finally, the mutual relations of the producers, within which the social

¹ Among the ancient Germans the unit for measuring land was what could be harvested in a day, and was called Tagwerk, Tagwanne (jurnale, or terra journalis, or diornalis), Mannsmaad, &c. (See G. L. von Maurer Einleitung zur Geschichte der Mark —, &c. Verfassung, München, 1859, p. 129-59.)

character of their labour affirms itself, take the form of a social relation between the products.

A commodity is therefore a mysterious thing, simply because in it the social character of men's labour appears to them as an objective character stamped upon the product of that labour; because the relation of the producers to the sum total of their own labour is presented to them as a social relation, existing not between themselves, but between the products of their labour. This is the reason why the products of labour become commodities, social things whose qualities are at the same time perceptible and imperceptible by the senses. In the same way the light from an object is perceived by us not as the subjective excitation of our optic nerve, but as the objective form of something outside the eye itself. But, in the act of seeing, there is at all events, an actual passage of light from one thing to another, from the external object to the eye. There is a physical relation between physical things. But it is different with commodities. There, the existence of the things *quæ* commodities, and the value relation between the products of labour which stamps them as commodities, have absolutely no connection with their physical properties and with the material relations arising therefrom. There it is a definite social relation between men, that assumes, in their eyes, the fantastic form of a relation between things. In order, therefore, to find an analogy, we must have recourse to the mist-enveloped regions of the religious world. In that world the productions of the human brain appear as independent beings endowed with life, and entering into relation both with one another and the human race. So it is in the world of commodities with the products of men's hands. This I call the Fetishism which attaches itself to the products of labour, so soon as they are produced as commodities, and which is therefore inseparable from the production of commodities.

This Fetishism of commodities has its origin, as the foregoing analysis has already shown, in the peculiar social character of the labour that produces them.

As a general rule, articles of utility become commodities, only because they are products of the labour of private individ-

uals or groups of individuals who carry on their work independently of each other. The sum total of the labour of all these private individuals forms the aggregate labour of society. Since the producers do not come into social contact with each other until they exchange their products, the specific social character of each producer's labour does not show itself except in the act of exchange. In other words, the labour of the individual asserts itself as a part of the labour of society, only by means of the relations which the act of exchange establishes directly between the products, and indirectly, through them, between the producers. To the latter, therefore, the relations connecting the labour of one individual with that of the rest appear, not as direct social relations between individuals at work, but as what they really are, material relations between persons and social relations between things. It is only by being exchanged that the products of labour acquire, as values, one uniform social status, distinct from their varied forms of existence as objects of utility. This division of a product into a useful thing and a value becomes practically important, only when exchange has acquired such an extension that useful articles are produced for the purpose of being exchanged, and their character as values has therefore to be taken into account, beforehand, during production. From this moment the labour of the individual producer acquires socially a two-fold character. On the one hand, it must, as a definite useful kind of labour, satisfy a definite social want, and thus hold its place as part and parcel of the collective labour of all, as a branch of a social division of labour that has sprung up spontaneously. On the other hand, it can satisfy the manifold wants of the individual producer himself, only in so far as the mutual exchangeability of all kinds of useful private labour is an established social fact, and therefore the private useful labour of each producer ranks on an equality with that of all others. The equalization of the most different kinds of labour can be the result only of an abstraction from their inequalities, or of reducing them to their common denominator, viz., expenditure of human labour power or human labour in the abstract. The two-fold social character of the labour of the individual appears to him, when

reflected in his brain, only under those forms which are impressed upon that labour in everyday practice by the exchange of products. In this way, the character that his own labour possesses of being socially useful takes the form of the condition, that the product must be not only useful, but useful for others, and the social character that his particular labour has of being the equal of all other particular kinds of labour, takes the form that all the physically different articles that are the products of labour, have one common quality, viz, that of having value.

Hence, when we bring the products of our labour into relation with each other as values, it is not because we see in these articles the material receptacles of homogeneous human labour. Quite the contrary; whenever, by an exchange, we equate as values our different products, by that very act, we also equate, as human labour, the different kinds of labour expended upon them. We are not aware of this, nevertheless we do it.¹ Value, therefore, does not stalk about with a label describing what it is. It is value, rather, that converts every product into a social hieroglyphic. Later on, we try to decipher the hieroglyphic, to get behind the secret of our own social products; for to stamp an object of utility as a value, is just as much a social product as language. The recent scientific discovery, that the products of labour, so far as they are values, are but material expressions of the human labour spent in their production, marks, indeed, an epoch in the history of the development of the human race, but, by no means, dissipates the mist through which the social character of labour appears to us to be an objective character of the products themselves. The fact, that in the particular form of production with which we are dealing, viz., the production of commodities, the specific social character of private labour carried on independently, consists in the equality of every kind of that labour, by virtue of its being human labour, which character, therefore, assumes

¹When, therefore, Galiani says: Value is a relation between persons—"La Ricchezza è una ragione tra due persone,"—he ought to have added: a relation between persons expressed as a relation between things. (Galiani: *Della Moneta*, p. 221, V. III. of Custodi's collection of "Scrittori Classici Italiani di Economia Politica." Parte Moderna, Milano, 1803.)

in the product the form of value—this fact appears to the producers, notwithstanding the discovery above referred to, to be just as real and final, as the fact, that, after the discovery by science of the component gases of air, the atmosphere itself remained unaltered.

What, first of all, practically concerns producers when they make an exchange, is the question, how much of some other product they get for their own? in what proportions the products are exchangeable? When these proportions have, by custom, attained a certain stability, they appear to result from the nature of the products, so that, for instance, one ton of iron and two ounces of gold appear as naturally to be of equal value as a pound of gold and a pound of iron in spite of their different physical and chemical qualities appear to be of equal weight. The character of having value, when once impressed upon products, obtains fixity only by reason of their acting and re-acting upon each other as quantities of value. These quantities vary continually, independently of the will, foresight and action of the producers. To them, their own social action takes the form of the action of objects, which rule the producers instead of being ruled by them. It requires a fully developed production of commodities before, from accumulated experience alone, the scientific conviction springs up, that all the different kinds of private labour, which are carried on independently of each other, and yet as spontaneously developed branches of the social division of labour, are continually being reduced to the quantitative proportions in which society requires them. And why? Because, in the midst of all the accidental and ever fluctuating exchange-relations between the products, the labour-time socially necessary for their production forcibly asserts itself like an over-riding law of nature. The law of gravity thus asserts itself when a house falls about our ears.¹ The determination of the magnitude of value by labour-time is therefore a secret, hidden under the apparent

¹ "What are we to think of a law that asserts itself only by periodical revolutions? It is just nothing but a law of Nature, founded on the want of knowledge of those whose action is the subject of it." (Friedrich Engels: *Umriss zu einer Kritik der Nationalökonomie*," in the "Deutsch-französische Jahrbücher," edited by Arnold Ruge and Karl Marx. Paris, 1844.

fluctuations in the relative values of commodities. Its discovery, while removing all appearance of mere accidentality from the determination of the magnitude of the values of products, yet in no way alters the mode in which that determination takes place.

Man's reflections on the forms of social life, and consequently, also, his scientific analysis of those forms, take a course directly opposite to that of their actual historical development. He begins, *post festum*, with the results of the process of development ready to hand before him. The characters that stamp products as commodities, and whose establishment is a necessary preliminary to the circulation of commodities, have already acquired the stability of natural, self-understood forms of social life, before man seeks to decipher, not their historical character, for in his eyes they are immutable, but their meaning. Consequently it was the analysis of the prices of commodities that alone led to the determination of the magnitude of value, and it was the common expression of all commodities in money that alone led to the establishment of their characters as values. It is, however, just this ultimate money form of the world of commodities that actually conceals, instead of disclosing, the social character of private labour, and the social relations between the individual producers. When I state that coats or boots stand in a relation to linen, because it is the universal incarnation of abstract human labour, the absurdity of the statement is self-evident. Nevertheless, when the producers of coats and boots compare those articles with linen, or, what is the same thing with gold or silver, as the universal equivalent, they express the relation between their own private labour and the collective labour of society in the same absurd form.

The categories of bourgeois economy consist of such like forms. They are forms of thought expressing with social validity the conditions and relations of a definite, historically determined mode of production, viz., the production of commodities. The whole mystery of commodities, all the magic and necromancy that surrounds the products of labour as long as they take the form of commodities, vanishes therefore, so soon as we come to other forms of production.

Since Robinson Crusoe's experiences are a favorite theme with political economists,¹ let us take a look at him on his island. Moderate though he be, yet some few wants he has to satisfy, and must therefore do a little useful work of various sorts, such as making tools and furniture, taming goats, fishing and hunting. Of his prayers and the like we take no account, since they are a source of pleasure to him, and he looks upon them as so much recreation. In spite of the variety of his work, he knows that his labour, whatever its form, is but the activity of one and the same Robinson, and consequently, that it consists of nothing but different modes of human labour. Necessity itself compels him to apportion his time accurately between his different kinds of work. Whether one kind occupies a greater space in his general activity than another, depends on the difficulties, greater or less as the case may be, to be overcome in attaining the useful effect aimed at. This our friend Robinson soon learns by experience, and having rescued a watch, ledger, and pen and ink from the wreck, commences, like a true-born Briton, to keep a set of books. His stock-book contains a list of the objects of utility that belong to him, of the operations necessary for their production; and lastly; of the labour time that definite quantities of those objects have, on an average, cost him. All the relations between Robinson and the objects that form this wealth of his own creation, are here so simple and clear as to be intelligible without exertion, even to Mr. Sedley Taylor. And yet those relations contain all that is essential to the determination of value.

Let us now transport ourselves from Robinson's island bathed in light to the European middle ages shrouded in darkness. Here, instead of the independent man, we find every-

¹ Even Ricardo has his stories à la Robinson. "He makes the primitive hunter and the primitive fisher straightway, as owners of commodities, exchange fish and game in the proportion in which labour-time is incorporated in these exchange values. On this occasion he commits the anachronism of making these men apply to the calculation, so far as their implements have to be taken into account, the annuity tables in current use on the London Exchange in the year 1847. 'The parallelograms of Mr. Owen' appear to be the only form of society, besides the bourgeois form, with which he was acquainted." (Karl Marx: "Critique," &c., p. 69-70.)

one dependent, serfs and lords, vassals and suzerains, laymen and clergy. Personal dependence here characterises the social relations of production just as much as it does the other spheres of life organized on the basis of that production. But for the very reason that personal dependence forms the groundwork of society, there is no necessity for labour and its products to assume a fantastic form different from their reality. They take the shape, in the transactions of society, of services in kind and payments in kind. Here the particular and natural form of labour, and not, as in a society based on production of commodities, its general abstract form is the immediate social form of labour. Compulsory labour is just as properly measured by time, as commodity-producing labour; but every serf knows that what he expends in the service of his lord, is a definite quantity of his own personal labour-power. The tithe to be rendered to the priest is more matter of fact than his blessing. No matter, then, what we may think of the parts played by the different classes of people themselves in this society, the social relations between individuals in the performance of their labour, appear at all events as their own mutual personal relations, and are not disguised under the shape of social relations between the products of labour.

For an example of labour in common or directly associated labour, we have no occasion to go back to that spontaneously developed form which we find on the threshold of the history of all civilized races.¹ We have one close at hand in the patriarchal industries of a peasant family, that produces corn, cattle, yarn, linen, and clothing for home use. These different articles are, as regards the family, so many products of its labour, but as between themselves, they are not commodities. The different kinds of labour, such as tillage, cattle tending,

¹ "A ridiculous presumption has latterly got abroad that common property in its primitive form is specifically a Slavonian, or even exclusively Russian form. It is the primitive form that we can prove to have existed amongst Romans, Teutons, and Celts, and even to this day we find numerous examples, ruins though they be, in India. A more exhaustive study of Asiatic, and especially of Indian forms of common property, would show how from the different forms of primitive common property, different forms of its dissolution have been developed. Thus, for instance, the various original types of Roman and Teutonic private property are deducible from different forms of Indian common property," (Karl Marx. "Critique," &c., p. 29, footnote.)

spinning, weaving and making clothes, which result in the various products, are in themselves, and such as they are, direct social functions, because functions of the family, which just as much as a society based on the production of commodities, possesses a spontaneously developed system of division of labour. The distribution of the work within the family, and the regulation of the labour-time of the several members, depend as well upon differences of age and sex as upon natural conditions varying with the seasons. The labour-power of each individual, by its very nature, operates in this case merely as a definite portion of the whole labour-power of the family, and therefore, the measure of the expenditure of individual labour-power by its duration, appears here by its very nature as a social character of their labour.

Let us now picture to ourselves, by way of change, a community of free individuals, carrying on their work with the means of production in common, in which the labour-power of all the different individuals is consciously applied as the combined labour-power of the community. All the characteristics of Robinson's labour are here repeated, but with this difference, that they are social, instead of individual. Everything produced by him was exclusively the result of his own personal labour, and therefore simply an object of use for himself. The total product of our community is a social product. One portion serves as fresh means of production and remains social. But another portion is consumed by the members as means of subsistence. A distribution of this portion amongst them is consequently necessary. The mode of this distribution will vary with the productive organization of the community, and the degree of historical development attained by the producers. We will assume, but merely for the sake of a parallel with the production of commodities, that the share of each individual producer in the means of subsistence is determined by his labour-time. Labour-time would, in that case, play a double part. Its apportionment in accordance with a definite social plan maintains the proper proportion between the different kinds of work to be done and the various wants of the community. On the other hand, it also

serves as a measure of the portion of the common labour borne by each individual and of his share in the part of the total product destined for individual consumption. The social relations of the individual producers, with regard both to their labour and to its products, are in this case perfectly simple and intelligible, and that with regard not only to production but also to distribution.

The religious world is but the reflex of the real world. And for a society based upon the production of commodities, in which the producers in general enter into social relations with one another by treating their products as commodities and values, whereby they reduce their individual private labour to the standard of homogeneous human labour—for such a society, Christianity with its *cultus* of abstract man, more especially in its bourgeois developments, Protestantism, Deism, &c., is the most fitting form of religion. In the ancient Asiatic and other ancient modes of production, we find that the conversion of products into commodities, and therefore the conversion of men into producers of commodities, holds a subordinate place, which, however, increases in importance as the primitive communities approach nearer and nearer to their dissolution. Trading nations, properly so called, exist in the ancient world only in its interstices, like the gods of Epicurus in the Intermundia, or like Jews in the pores of Polish society. Those ancient social organisms of production are, as compared with bourgeois society, extremely simple and transparent. But they are founded either on the immature development of man individually, who has not yet severed the umbilical cord that unites him with his fellow men in a primitive tribal community, or upon direct relations of subjection. They can arise and exist only when the development of the productive power of labour has not risen beyond a low stage, and when, therefore, the social relations within the sphere of material life, between man and man, and between man and Nature, are correspondingly narrow. This narrowness is reflected in the ancient worship of Nature, and in the other elements of the popular religions. The religious reflex of the real world can, in any case, only then finally vanish,

when the practical relations of everyday life offer to man none but perfectly intelligible and reasonable relations with regard to his fellowmen and to nature.

The life-process of society, which is based on the process of material production, does not strip off its mystical veil until it is treated as production by freely associated men, and is consciously regulated by them in accordance with a settled plan. This, however, demands for society a certain material groundwork or set of conditions of existence which in their turn are the spontaneous product of a long and painful process of development.

Political economy has indeed analysed, however incompletely,¹ value and its magnitude, and has discovered what lies beneath these forms. But it has never once asked the question why labour is represented by the value of its product

¹The insufficiency of Ricardo's analysis of the magnitude of value, and his analysis is by far the best, will appear from the 3rd and 4th book of this work. As regards values in general, it is the weak point of the classical school of political economy that it nowhere, expressly and with full consciousness, distinguishes between labour, as it appears in the value of a product and the same labour, as it appears in the use-value of that product. Of course the distinction is practically made since this school treats labour, at one time under its quantitative aspect, at another under its qualitative aspect. But it has not the least idea, that when the difference between various kinds of labour is treated as purely quantitative, their qualitative unity or equality, and therefore their reduction to abstract human labour, is implied. For instance, Ricardo declares that he agrees with Destutt de Tracy in this proposition: "As it is certain that our physical and moral faculties are alone our original riches, the employment of those faculties, labour of some kind, is our only original treasure, and it is always from this employment that all those things are created, which we call riches. . . . It is certain, too, that all those things only represent the labour which has created them, and if they have a value, or even two distinct values, they can only derive them from that (the value) of the labour from which they emanate." (Ricardo, *The Principles of Pol. Econ.* 3 Ed. Lond. 1821, p. 384.) We would here only point out that Ricardo puts his own more profound interpretation upon the words of Destutt. What the latter really says is, that on the one hand all things which constitute wealth represent the labour that creates them, but that on the other hand, they acquire their "two different values" (use-value and exchange-value) from "the value of labour." He thus falls into the commonplace error of the vulgar economists, who assume the value of one commodity (in this case labour) in order to determine the values of the rest. But Ricardo reads him as if he had said, that labour (not the value of labour) is embodied both in use-value and exchange-value. Nevertheless, Ricardo himself pays so little attention to the two-fold character of the labour which has a two-fold embodiment, that he devotes the whole of his chapter on "Value and Riches, Their Distinctive Properties," to a laborious examination of the trivialities of a J. B. Say. And at the finish he is quite astonished to find that Destutt on the one hand agrees with him as to labour being the source of value, and on the other hand with J. B. Say as to the notion of value.

and labour time by the magnitude of that value.¹ These formulæ, which bear stamped upon them in unmistakeable letters, that they belong to a state of society, in which the process of production has the mastery over man, instead of being controlled by him, such formulæ appear to the bourgeois intellect to be as much a self-evident necessity imposed by nature as productive labour itself. Hence forms of social production that preceded the bourgeois form, are treated by the bourgeoisie in much the same way as the Fathers of the Church treated pre-Christian religions.²

¹ It is one of the chief failings of classical economy that it has never succeeded, by means of its analysis of commodities, and, in particular, of their value, in discovering that form under which value becomes exchange-value. Even Adam Smith and Ricardo, the best representatives of the school, treat the form of value as a thing of no importance, as having no connection with the inherent nature of commodities. The reason for this is not solely because their attention is entirely absorbed in the analysis of the magnitude of value. It lies deeper. The value form of the product of labour is not only the most abstract, but is also the most universal form, taken by the product in bourgeois production, and stamps that production as a particular species of social production, and thereby gives it its special historical character. If then we treat this mode of production as one eternally fixed by nature for every state of society, we necessarily overlook that which is the *differentia specifica* of the value-form, and consequently of the commodity-form, and of its further developments, money-form, capital-form, &c. We consequently find that economists, who are thoroughly agreed as to labour time being the measure of the magnitude of value, have the most strange and contradictory ideas of money, the perfected form of the general equivalent. This is seen in a striking manner when they treat of banking, where the commonplace definitions of money will no longer hold water. This led to the rise of a restored mercantile system (Ganilh, &c.), which sees in value nothing but a social form, or rather the unsubstantial ghost of that form. Once for all I may here state, that by classical political economy, I understand that economy which, since the time of W. Petty, has investigated the real relations of production in bourgeois society, in contradistinction to vulgar economy, which deals with appearances only, ruminates without ceasing on the materials long since provided by scientific economy, and there seeks plausible explanations of the most obtrusive phenomena, for bourgeois daily use, but for the rest, confines itself to systematizing in a pedantic way, and proclaiming for everlasting truths, the trite ideas held by the self-complacent bourgeoisie with regard to their own world, to them the best of all possible worlds.

² "The economists have a singular manner of proceeding. There are for them only two kinds of institutions, those of art and those of nature. Feudal institutions are artificial institutions, those of the bourgeoisie are natural institutions. In this they resemble the theologians, who also establish two kinds of religion. Every religion but their own is an invention of men, while their own religion is an emanation from God. . . . Thus there has been history, but there is no longer any." Karl Marx, *The Poverty of Philosophy, A Reply to 'La Philosophie de la Misère'* by Mr. Proudhon. 1847, p. 100. Truly comical is M. Bastiat, who imagines that the ancient Greeks and Romans lived by plunder alone. But when people plunder for centuries, there must always be something at hand for them to seize; the objects of plunder must be continually reproduced. It would thus appear

To what extent some economists are misled by the Fetishism inherent in commodities, or by the objective appearance of the social characteristics of labour, is shown, amongst other ways, by the dull and tedious quarrel over the part played by Nature in the formation of exchange value. Since exchange value is a definite social manner of expressing the amount of labour bestowed upon an object, Nature has no more to do with it, than it has in fixing the course of exchange.

The mode of production in which the product takes the form of a commodity, or is produced directly for exchange, is the most general and most embryonic form of bourgeois production. It therefore makes its appearance at an early date in history, though not in the same predominating and characteristic manner as now-a-days. Hence its Fetish character is comparatively easy to be seen through. But when we come to more concrete forms, even this appearance of simplicity vanishes. Whence arose the illusions of the monetary system? To it gold and silver, when serving as money, did not represent a social relation between producers, but were nat-

that even Greeks and Romans had some process of production, consequently, an economy, which just as much constituted the material basis of their world, as bourgeois economy constitutes that of our modern world. Or perhaps Bastiat means, that a mode of production based on slavery is based on a system of plunder. In that case he treads on dangerous ground. If a giant thinker like Aristotle erred in his appreciation of slave labour, why should a dwarf economist like Bastiat be right in his appreciation of wage labour?—I seize this opportunity of shortly answering an objection taken by a German paper in America, to my work, "Critique of Political Economy, 1859." In the estimation of that paper, my view that each special mode of production and the social relations corresponding to it, in short, that the economic structure of society, is the real basis on which the juridical and political superstructure is raised, and to which definite social forms of thought correspond; that the mode of production determines the character of the social, political, and intellectual life generally, all this is very true for our own times, in which material interests preponderate, but not for the middle ages, in which Catholicism, nor for Athens and Rome, where politics, reigned supreme. In the first place it strikes one as an odd thing for any one to suppose that these well-worn phrases about the middle ages and the ancient world are unknown to anyone else. This much, however, is clear, that the middle ages could not live on Catholicism, nor the ancient world on politics. On the contrary, it is the mode in which they gained a livelihood that explains why here politics, and there Catholicism, played the chief part. For the rest, it requires but a slight acquaintance with the history of the Roman republic, for example, to be aware that its secret history is the history of its landed property. On the other hand, Don Quixote long ago paid the penalty for wrongly imagining that knight errantry was compatible with all economical forms of society.

ural objects with strange social properties. And modern economy, which looks down with such disdain on the monetary system, does not its superstition come out as clear as noon-day, whenever it treats of capital? How long is it since economy discarded the physiocratic illusion, that rents grow out of the soil and not out of society?

But not to anticipate, we will content ourselves with yet another example relating to the commodity form. Could commodities themselves speak, they would say: Our use-value may be a thing that interests men. It is no part of us as objects. What, however, does belong to us as objects, is our value. Our natural intercourse as commodities proves it. In the eyes of each other we are nothing but exchange values. Now listen how those commodities speak through the mouth of the economist. "Value"—(*i.e.*, exchange value) "is a property of things, riches"—(*i.e.*, use-value) "of man. Value, in this sense, necessarily implies exchanges, riches do not."¹ "Riches" (use-value) "are the attribute of men, value is the attribute of commodities. A man or a community is rich, a pearl or a diamond is valuable. . . . A pearl or a diamond is valuable" as a pearl or diamond.² So far no chemist has ever discovered exchange value either in a pearl or a diamond. The economical discoverers of this chemical element, who by-the-by lay special claim to critical acumen, find however that the use-value of objects belongs to them independently of their material properties, while their value, on the other hand, forms a part of them as objects. What confirms them in this view, is the peculiar circumstances that the use-value of objects is realised without exchange, by means of a direct relation between the

¹ Observations on certain verbal disputes in Pol. Econ., particularly relating to value and to demand and supply. Lond., 1821, p. 16.

² S. Bailey, l. c., p. 165.

³ The author of "Observations" and S. Bailey accuse Ricardo of converting exchange value from something relative into something absolute. The opposite is the fact. He has explained the apparent relation between objects, such as diamonds and pearls, in which relation they appear as exchange values, and disclosed the true relation hidden behind the appearances, namely, their relation to each other as mere expressions of human labour. If the followers of Ricardo answer Bailey somewhat rudely, and by no means convincingly, the reason is to be sought in this, that they were unable to find in Ricardo's own works any key to the hidden relations existing between value and its form, exchange value.

objects and man, while, on the other hand, their value is realised only by exchange, that is, by means of a social process. Who fails here to call to mind our good friend, Dogberry, who informs neighbour Seacoal, that, "To be a well-favoured man is the gift of fortune; but reading and writing comes by nature."

CHAPTER II.

EXCHANGE.

It is plain that commodities cannot go to market and make exchanges of their own account. We must, therefore, have recourse to their guardians, who are also their owners. Commodities are things, and therefore without power of resistance against man. If they are wanting in docility he can use force; in other words, he can take possession of them.¹ In order that these objects may enter into relation with each other as commodities, their guardians must place themselves in relation to one another, as persons whose will resides in those objects, and must behave in such a way that each does not appropriate the commodity of the other, and part with his own, except by means of an act done by mutual consent. They must, therefore, mutually recognise in each other the right of private proprietors. This juridical relation, which thus expresses itself in a contract, whether such contract be part of a developed legal system or not, is a relation between two wills, and is but the reflex of the real economical relation between the two. It is this economical relation that determines the subject matter comprised in each such juridical act.² The persons exist for

¹In the 12th century, so renowned for its piety, they included amongst commodities some very delicate things. Thus a French poet of the period enumerates amongst the goods to be found in the market of Landit, not only clothing, shoes, leather, agricultural implements, &c., but also "femmes folles de leur corps."

²Proudhon begins by taking his ideal of justice, of "justice éternelle," from the juridical relations that correspond to the production of commodities: thereby, it may be noted, he proves, to the consolation of all good citizens, that the production of commodities is a form of production as everlasting as justice. Then he turns round and seeks to reform the actual production of commodities, and the actual legal system corresponding thereto, in accordance with this ideal.