# CONTENTS

<table>
<thead>
<tr>
<th>Preface to the Russian Edition</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>MANIFESTO OF THE COMMUNIST PARTY. By Karl Marx and Frederick Engels</td>
<td>13</td>
</tr>
<tr>
<td>Preface to the German Edition of 1872</td>
<td>21</td>
</tr>
<tr>
<td>Preface to the Russian Edition of 1882</td>
<td>21</td>
</tr>
<tr>
<td>Preface to the German Edition of 1883</td>
<td>22</td>
</tr>
<tr>
<td>Preface to the English Edition of 1888</td>
<td>24</td>
</tr>
<tr>
<td>From the Preface to the German Edition of 1890</td>
<td>25</td>
</tr>
</tbody>
</table>

**MANIFESTO OF THE COMMUNIST PARTY**

I. Bourgeois and Proletarians | 33 |
II. Proletarians and Communists | 44 |
III. Socialist and Communist Literature | 51 |
   1. Reactionary Socialism | 51 |
      a. Feudal Socialism | 51 |
      b. Petty-Bourgeois Socialism | 53 |
      c. German, or "True," Socialism | 54 |
   2. Conservative, or Bourgeois, Socialism | 57 |
   3. Critical-Utopian Socialism and Communism | 58 |
IV. Position of the Communists in Relation to the Various Existing Opposition Parties | 60 |

**THE BOURGEOISIE AND THE COUNTER-REVOLUTION. By Karl Marx. Second Article** | 62 |

**WAGE LABOUR AND CAPITAL. By Karl Marx** | 66 |
Introduction. By Frederick Engels | 66 |

**WAGE LABOUR AND CAPITAL**

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>I.</td>
<td>74</td>
</tr>
<tr>
<td>II.</td>
<td>78</td>
</tr>
<tr>
<td>III.</td>
<td>83</td>
</tr>
<tr>
<td>IV.</td>
<td>87</td>
</tr>
<tr>
<td>V.</td>
<td>91</td>
</tr>
</tbody>
</table>
## CONTENTS

### ADDRESS OF THE CENTRAL COMMITTEE TO THE COMMUNIST LEAGUE.
By Karl Marx and Frederick Engels .......................... 98

### THE CLASS STRUGGLES IN FRANCE, 1848 TO 1850.
By Karl Marx
Introduction. By Frederick Engels .......................... 109

#### THE CLASS STRUGGLES IN FRANCE, 1848 TO 1850
I. The Defeat of June 1848 .......................... 128
II. June 13, 1849 .......................... 150
III. Consequences of June 13, 1849 .......................... 178
IV. The Abolition of Universal Suffrage in 1850 .......................... 207

### THE EIGHTEENTH BRUMAIRE OF LOUIS BONAPARTE.
By Karl Marx
Author's Preface to the Second Edition
Engels' Preface to the Third German Edition .......................... 223

#### THE EIGHTEENTH BRUMAIRE OF LOUIS BONAPARTE
I. .......................... 225
II. .......................... 233
III. .......................... 243
IV. .......................... 256
V. .......................... 265
VI. .......................... 282
VII. .......................... 298

### THE BRITISH RULE IN INDIA.
By Karl Marx .......................... 312

### THE FUTURE RESULTS OF BRITISH RULE IN INDIA.
By Karl Marx .......................... 319

### SPEECH AT THE ANNIVERSARY OF THE PEOPLE'S PAPER.
By Karl Marx .......................... 325

### PREFACE TO A CONTRIBUTION TO THE CRITIQUE OF POLITICAL ECONOMY.
By Karl Marx .......................... 327

### KARL MARX, A CONTRIBUTION TO THE CRITIQUE OF POLITICAL ECONOMY.
By Frederick Engels
I. .......................... 332
II. .......................... 336

### INAUGURAL ADDRESS OF THE WORKING MEN'S INTERNATIONAL ASSOCIATION.
By Karl Marx .......................... 342

### GENERAL RULES OF THE INTERNATIONAL WORKING MEN'S ASSOCIATION.
By Karl Marx .......................... 350

### ON PROUDHON (Letter to J. B. Schweitzer).
By Karl Marx .......................... 354

### WAGES, PRICE AND PROFIT.
By Karl Marx .......................... 361

#### [Preliminary]
I. [Production and Wages] .......................... 362
II. [Production, Wages, Profits] .......................... 363
III. [Wages and Currency] .......................... 371
IV. [Supply and Demand] .......................... 374
V. [Wages and Prices] .......................... 375
VI. [Value and Labour] .......................... 377
VII. Labouring Power .......................... 384
VIII. Production of Surplus Value .......................... 386
IX. Value of Labour .......................... 388
X. Profit Is Made by Selling a Commodity at Its Value .......................... 389
XI. The Different Parts into which Surplus Value Is Decomposed .......................... 390
XII. General Relation of Profits, Wages and Prices .......................... 393
XIII. Main Cases of Attempts at Raising Wages or Resisting Their Fall .......................... 395
XIV. The Struggle Between Capital and Labour and Its Results .......................... 400

### PREFACE TO THE FIRST GERMAN EDITION OF THE FIRST VOLUME OF CAPITAL.
By Karl Marx .......................... 406

### FROM THE PREFACE TO THE SECOND GERMAN EDITION OF THE FIRST VOLUME OF CAPITAL.
By Karl Marx .......................... 411

### HISTORICAL TENDENCY OF CAPITALIST ACCUMULATION.
By Karl Marx. Chapter XXXII of the First Volume of Capital .......................... 415

### MARX'S CAPITAL.
By Frederick Engels
I. .......................... 419
II. .......................... 422

### FROM THE PREFACE TO THE SECOND VOLUME OF CAPITAL.
By Frederick Engels .......................... 426

### THE CIVIL WAR IN FRANCE.
By Karl Marx .......................... 439

#### Introduction. By Frederick Engels .......................... 429
First Address of the General Council of the International Working Men's Association on the Franco-Prussian War .......................... 441
Second Address of the General Council of the International Working Men's Association on the Franco-Prussian War .......................... 446
## CONTENTS

<table>
<thead>
<tr>
<th>Topic</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Address of the General Council of the International Working Men's Association on the Civil War in France, 1871</td>
<td>453</td>
</tr>
<tr>
<td>I.</td>
<td>453</td>
</tr>
<tr>
<td>II.</td>
<td>461</td>
</tr>
<tr>
<td>III.</td>
<td>468</td>
</tr>
<tr>
<td>IV.</td>
<td>481</td>
</tr>
<tr>
<td>Notes</td>
<td>491</td>
</tr>
<tr>
<td>THE HOUSING QUESTION. <em>By Frederick Engels</em></td>
<td>495</td>
</tr>
<tr>
<td>Preface to the Second Edition</td>
<td>495</td>
</tr>
<tr>
<td>THE HOUSING QUESTION</td>
<td>505</td>
</tr>
<tr>
<td>Part One. How Proudhon Solves the Housing Question</td>
<td>524</td>
</tr>
<tr>
<td>I.</td>
<td>524</td>
</tr>
<tr>
<td>II.</td>
<td>536</td>
</tr>
<tr>
<td>III.</td>
<td>550</td>
</tr>
<tr>
<td>Part Two. How the Bourgeoisie Solves the Housing Question</td>
<td>553</td>
</tr>
<tr>
<td>I.</td>
<td>553</td>
</tr>
<tr>
<td>II.</td>
<td>558</td>
</tr>
<tr>
<td>III.</td>
<td>566</td>
</tr>
<tr>
<td>IV.</td>
<td>570</td>
</tr>
<tr>
<td>Part Three. Supplement on Proudhon and the Housing Question</td>
<td>575</td>
</tr>
<tr>
<td>I.</td>
<td>575</td>
</tr>
<tr>
<td>II.</td>
<td>579</td>
</tr>
<tr>
<td>III.</td>
<td>595</td>
</tr>
<tr>
<td>IV.</td>
<td>608</td>
</tr>
<tr>
<td>ON AUTHORITY. <em>By Frederick Engels</em></td>
<td>575</td>
</tr>
<tr>
<td>PREFATORY NOTE TO THE PEASANT WAR IN GERMANY. <em>By Frederick Engels</em></td>
<td>579</td>
</tr>
<tr>
<td>NAME INDEX</td>
<td>595</td>
</tr>
<tr>
<td>SUBJECT INDEX</td>
<td>608</td>
</tr>
</tbody>
</table>
most varied circumstances, which often bear no relation whatever to the production of the commodities themselves, so that prices seem, as a rule, to be determined by pure chance. As soon, then, as political economy made its appearance as a science, one of its first tasks was to seek the law which was concealed behind this chance apparently governing the prices of commodities, and which, in reality, governed this very chance. Within the prices of commodities, continually fluctuating and oscillating, now upwards and now downwards, political economy sought for the firm central point around which these fluctuations and oscillations turned. In a word, it started from the prices of commodities in order to look for the value of the commodities as the law controlling prices, the value by which all fluctuations in price are to be explained and to which finally they are all to be ascribed.

Classical economics then found that the value of a commodity is determined by the labour contained in it, requisite for its production. With this explanation it contented itself. And we also can pause here for the time being. I will only remind the reader, in order to avoid misunderstandings, that this explanation has nowadays become totally inadequate. Marx was the first thoroughly to investigate the value-creating quality of labour and he discovered in so doing that not all labour apparently, or even really, necessary for the production of a commodity adds to it under all circumstances a magnitude of value which corresponds to the quantity of labour expended. If therefore today we say offhandedly with economists like Ricardo that the value of a commodity is determined by the labour necessary for its production, we always in so doing imply the reservations made by Marx. This suffices here; more is to be found in Marx's *A Contribution to the Critique of Political Economy*, 1859, and the first volume of *Capital*.

But as soon as the economists applied this determination of value by labour to the commodity "labour," they fell into one contradiction after another. How is the value of "labour" determined? By the necessary labour contained in it. But how much labour is contained in the labour of a worker for a day, a week, a month, a year? The labour of a day, a week, a month, a year. If labour is the measure of all values, then indeed we can express the "value of labour" only in labour. But we know absolutely nothing about the value-

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1 "Although it first took shape in the minds of a few men of genius towards the end of the seventeenth century, political economy in the narrow sense, in its positive formulation by the physiocrats and Adam Smith, is nevertheless essentially a child of the eighteenth century. . . ." (F. Engels, *Anti-Dühring*, Moscow 1947, p. 225.)—Ed.
his labour. "As soon as his labour actually begins," says Marx, "it has already ceased to belong to him; it can therefore no longer be sold by him." At the most, he might sell his future labour, that is, undertake to perform a certain amount of work in a definite time. In so doing, however, he does not sell labour (which would first have to be performed) but puts his labour power at the disposal of the capitalist for a definite time (in the case of timework) or for the purpose of a definite output (in the case of piecework) in return for a definite payment: he hires out, or sells, his labour power. But this labour power is intergrown with his person and inseparable from it. Its cost of production, therefore, coincides with his cost of production; what the economists called the cost of production of labour is really the cost of production of the worker and therewith of his labour power. And so we can go back from the cost of production of labour power to the value of labour power and determine the amount of socially necessary labour requisite for the production of labour power of a particular quality, as Marx has done in the chapter on the buying and selling of labour power. (Kapital, Vol. IV, 3.1)

Now what happens after the worker has sold his labour power to the capitalist, that is, placed it at the disposal of the latter in return for a wage—day wage or piece wage—agreed upon beforehand? The capitalist takes the worker into his workshop or factory, where all the things necessary for work—raw materials, auxiliary materials (coal, dyes, etc.), tools, machines—are already to be found. Here the worker begins to drudge. His daily wage may be, as above, three marks—and in this connection it does not make any difference whether he earns it as day wage or piece wage. Here also we again assume that in twelve hours the worker by his labour adds a new value of six marks to the raw materials used up, which new value the capitalist realizes on the sale of the finished piece of work. Out of this he pays the worker his three marks; the other three marks he keeps for himself. If, now, the worker creates a value of six marks in twelve hours, then in six hours he creates a value of three marks. He has, therefore, already repaid the capitalist the counter-value of the three marks contained in his wages when he has worked six hours for him. After six hours' labour they are both quits, neither owes the other a pfennig.

"Hold on there!" the capitalist now cries. "I have hired the worker for a whole day, for twelve hours. Six hours, however, are only half a day. So go right on working until the other six hours are up—

akin to caricature in the great historical tableau, the one being the model state of the bourgeois monarchy, the other the model state of the bourgeois republic, both of them states which imagine themselves to be as independent of the class struggle as of the European revolution.

Now, after our readers have seen the class struggle develop in colossal political forms in 1848, the time has come to deal more closely with the economic relations themselves on which the existence of the bourgeoisie and its class rule, as well as the slavery of the workers, are founded.

We shall present in three large sections: 1) the relation of wage labour to capital, the slavery of the worker, the domination of the capitalist; 2) the inevitable destruction of the middle bourgeois classes and of the so-called peasant estate under the present system; 3) the commercial subjugation and exploitation of the bourgeois classes of the various European nations by the despot of the world market—England.

We shall try to make our presentation as simple and popular as possible and shall not presuppose even the most elementary notions of political economy. We wish to be understood by the workers. Moreover, the most remarkable ignorance and confusion of ideas prevails in Germany in regard to the simplest economic relations, from the accredited defenders of the existing state of things down to the socialist miracle workers and the unrecognized political geniuses in which fragmented Germany is even richer than in sovereign princes.

Now, therefore, for the first question: What are wages? How are they determined?

If workers were asked: "How much are your wages?" one would reply: "I get a mark a day from my employer"; another, "I get two marks," and so on. According to the different trades to which they belong, they would mention different sums of money which they receive from their respective employers for the performance of a particular piece of work, for example, weaving a yard of linen or typesetting a printed sheet. In spite of the variety of their statements, they would all agree on one point: wages are the sum of money paid by the capitalist for a particular labour time or for a particular output of labour.

The capitalist, it seems, therefore, buys their labour with money. They sell him their labour for money. But this is merely the appearance. In reality what they sell to the capitalist for money is their labour power. The capitalist buys this labour power for a day, a week, a month, etc. And after he has bought it, he uses it by having the workers work for the stipulated time. For the same sum with which the capitalist has bought their labour power, for example,
two marks, he could have bought two pounds of sugar or a definite amount of any other commodity. The two marks, with which he bought two pounds of sugar, are the price of the two pounds of sugar. The two marks, with which he bought twelve hours' use of labour power, are the price of twelve hours' labour. Labour power, therefore, is a commodity, neither more nor less than sugar. The former is measured by the clock, the latter by the scales.

The workers exchange their commodity, labour power, for the commodity of the capitalist, for money, and this exchange takes place in a definite ratio. So much money for so long a use of labour power. For twelve hours' weaving, two marks. And do not the two marks represent all the other commodities which I can buy for two marks? In fact, therefore, the worker has exchanged his commodity, labour power, for other commodities of all kinds and that in a definite ratio. By giving him two marks, the capitalist has given him so much meat, so much clothing, so much fuel, light, etc., in exchange for his day's labour. Accordingly, the two marks express the ratio in which labour power is exchanged for other commodities, the exchange value of his labour power. The exchange value of a commodity, reckoned in money, is what is called its price. Wages are only a special name for the price of labour power, commonly called the price of labour, for the price of this peculiar commodity which has no other repository than human flesh and blood.

Let us take any worker, say, a weaver. The capitalist supplies him with the linen and yarn. The weaver sets to work and the yarn is converted into linen. The capitalist takes possession of the linen and sells it, say, for twenty marks. Now are the wages of the weaver a share in the linen, in the twenty marks, in the product of his labour? By no means. Long before the linen is sold, perhaps long before its weaving is finished, the weaver has received his wages. The capitalist, therefore, does not pay these wages with the money which he will obtain from the linen, but with money already in reserve. Just as the loom and the yarn are not the product of the weaver to whom they are supplied by his employer, so likewise with the commodities which the weaver receives in exchange for his commodity, labour power. It was possible that his employer found no purchaser at all for his linen. It was possible that he did not get even the amount of the wages by its sale. It is possible that he sells it very profitably in comparison with the weaver's wages. All that has nothing to do with the weaver. The capitalist buys the labour power of the weaver with a part of his available wealth, of his capital, just as he has bought the raw material—the yarn—and the instrument of labour—the loom—with another part of his wealth. After he has made these purchases, and these purchases include the labour power necessary for the production of linen, he produces only with the raw materials and instruments of labour belonging to him. For the latter include now, true enough, our good weaver as well, who has as little share in the product or the price of the product as the loom has.

Wages are, therefore, not the worker's share in the commodity produced by him. Wages are the part of already existing commodities with which the capitalist buys for himself a definite amount of productive labour power.

Labour power is, therefore, a commodity which its possessory, the wageworker, sells to capital. Why does he sell it in order to live.

But the exercise of labour power, labour, is the worker's own life-activity, the manifestation of his own life. And this life-activity he sells to another person in order to secure the necessary means of subsistence. Thus his life-activity is for him only a means to enable him to exist. He works in order to live. He does not even reckon labour as part of his life, it is rather a sacrifice of his life. It is a commodity which he has made over to another. Hence, also, the product of his activity is not the object of his activity. What he produces for himself is not the silk that he weaves, not the gold that he draws from the mine, not the palace that he builds. What he produces for himself is wages, and silk, gold, palace resolve themselves for him into a definite quantity of the means of subsistence, perhaps into a cotton jacket, some copper coins and a lodging in a cellar. And the worker, who for twelve hours weaves, spins, drills, turns, builds, shovels, breaks stones, carries loads, etc.—does he consider this twelve hours' weaving, spinning, drizzling, turning, building, shovelling, stone breaking as a manifestation of his life, as life? On the contrary, life begins for him where this activity ceases, at table, in the public house, in bed. The twelve hours' labour, on the other hand, has no meaning for him as weaving, spinning, drizzling, etc., but as earnings, which bring him to the table, to the public house, into bed. If the silk worm were to spin in order to continue its existence as a caterpillar, it would be a complete wageworker. Labour power was not always a commodity. Labour was not always wage labour, that is, free labour. The slave did not sell his labour power to the slave owner, any more than the ox sells its services to the peasant. The slave, together with his labour power, is sold once and for all to his owner. He is a commodity which can pass from the hand of one owner to that of another. He is himself a commodity, but the labour power is not his commodity. The serf sells only a part of his labour power. He does not receive a wage from the owner of the land; rather the owner of the land receives a tribute from him.
rather, until the supply has sunk below the demand, that is, until its price rises again above its cost of production, for the current price of a commodity is always either above or below its cost of production.

We see how capital continually migrates in and out, out of the domain of one industry into that of another. High prices bring too great an immigration and low prices too great an emigration.

We could show from another point of view how not only supply but also demand is determined by the cost of production. But this would take us too far away from our subject.

We have just seen how the fluctuations of supply and demand continually bring the price of a commodity back to the cost of production. The real price of a commodity, it is true, is always above or below its cost of production; but rise and fall reciprocally balance each other, so that within a certain period of time, taking the ebb and flow of the industry together, commodities are exchanged for one another in accordance with their cost of production, their price, therefore, being determined by their cost of production.

This determination of price by cost of production is not to be understood in the sense of the economists. The economists say that the average price of commodities is equal to the cost of production; that this is a law. The anarchical movement, in which rise is compensated by fall and fall by rise, is regarded by them as chance. With just as much right one could regard the fluctuations as the law and the determination by the cost of production as chance, as has actually been done by other economists. But it is solely these fluctuations, which, looked at more closely, bring with them the most fearful devastations and, like earthquakes, cause bourgeois society to tremble to its foundations—it is solely in the course of these fluctuations that prices are determined by the cost of production. The total movement of this disorder is its order. In the course of this industrial anarchy, in this movement in a circle, competition compensates, so to speak, for one excess by means of another.

We see, therefore, that the price of a commodity is determined by its cost of production in such manner that the periods in which the price of this commodity rises above its cost of production are compensated by the periods in which it sinks below the cost of production, and vice versa. This does not hold good, of course, for separate, particular industrial products but only for the whole branch of industry. Consequently, it also does not hold good for the individual industrialist but only for the whole class of industrialists.

The determination of price by the cost of production is equivalent to the determination of price by the labour time necessary for the manufacture of a commodity, for the cost of production consists
of 1) raw materials and depreciation of instruments, that is, of industrial products the production of which has cost a certain amount of labour days and which, therefore, represent a certain amount of labour time, and 2) of direct labour, the measure of which is, precisely, time.

Now, the same general laws that regulate the price of commodities in general also regulate wages, the price of labour. Wages will rise and fall according to the relation of supply and demand, according to the turn taken by the competition between the buyers of labour power, the capitalists, and the sellers of labour power, the workers. The fluctuations in wages correspond in general to the fluctuations in prices of commodities. Within these fluctuations, however, the price of labour will be determined by the cost of production, by the labour time necessary to produce this commodity—labour power.

What, then, is the cost of production of labour power?

It is the cost required for maintaining the worker as a worker and of developing him into a worker.

The less the period of training, therefore, that any work requires the smaller is the cost of production of the worker and the lower is the price of his labour, his wages. In those branches of industry in which hardly any period of apprenticeship is required and where the mere bodily existence of the worker suffices, the cost necessary for his production is almost confined to the commodities necessary for keeping him alive and capable of working. The price of his labour will, therefore, be determined by the price of the necessary means of subsistence.

Another consideration, however, also comes in. The manufacturer in calculating his cost of production and, accordingly, the price of the products takes into account the wear and tear of the instruments of labour. If, for example, a machine costs him 1,000 marks and wears out in ten years, he adds 100 marks annually to the price of the commodities so as to be able to replace the worn-out machine by a new one at the end of ten years. In the same way, in calculating the cost of production of simple labour power, there must be included the cost of reproduction, whereby the race of workers is enabled to multiply and to replace worn-out workers by new ones. Thus the depreciation of the worker is taken into account in the same way as the depreciation of the machine.

The cost of production of simple labour power, therefore, amounts to the cost of existence and reproduction of the worker. The price of this cost of existence and reproduction constitutes wages. Wages so determined are called the wage minimum. This wage minimum, like the determination of the price of commodities by the cost of produc-

WAGE LABOUR AND CAPITAL

Capital consists of raw materials, instruments of labour and means of subsistence of all kinds, which are utilized in order to produce new raw materials, new instruments of labour and new means of subsistence. All these component parts of capital are creations of labour, products of labour, accumulated labour. Accumulated labour which serves as a means of new production is capital.

So say the economists.

What is a Negro slave? A man of the black race. The one explanation is as good as the other.

A Negro is a Negro. He only becomes a slave in certain relations. A cotton-spinning jenny is a machine for spinning cotton. It becomes capital only in certain relations. Torn from these relationships it is no more capital than gold in itself is money or sugar the price of sugar.

In production, men not only act on nature but also on one another. They produce only by cooperating in a certain way and mutually exchanging their activities. In order to produce, they enter into definite connections and relations with one another and only within these social connections and relations does their action on nature, does production, take place.

These social relations into which the producers enter with one another, the conditions under which they exchange their activities and participate in the whole act of production, will naturally vary according to the character of the means of production. With the invention of a new instrument of warfare, firearms, the whole internal organization of the army necessarily changed; the relationships within which individuals can constitute an army and act as an army were transformed and the relations of different armies to one another also changed.

Thus the social relations within which individuals produce, the social relations of production, change, are transformed, with the change and development of the material means of production, the productive forces. The relations of production in their totality constitute what
are called the social relations, society, and, specifically, a society at a definite stage of historical development, a society with a peculiar, distinctive character. Ancient society, feudal society, bourgeois society are such totalities of production relations, each of which at the same time denotes a special stage of development in the history of mankind.

Capital, also, is a social relation of production. It is a bourgeois production relation, a production relation of bourgeois society. Are not the means of subsistence, the instruments of labour, the raw materials of which capital consists, produced and accumulated under given social conditions, in definite social relations? Are they not utilized for new production under given social conditions, in definite social relations? And is it not just this definite social character which turns the products serving for new production into capital?

Capital consists not only of means of subsistence, instruments of labour and raw materials, not only of material products; it consists just as much of exchange values. All the products of which it consists are commodities. Capital is, therefore, not only a sum of material products; it is a sum of commodities, of exchange values, of social magnitudes.

Capital remains the same, whether we put cotton in place of wool, rice in place of wheat or steamships in place of railways, provided only that the cotton, the rice, the steamships—the body of capital—have the same exchange value, the same price as the wool, the wheat, the railways in which it was previously incorporated. The body of capital can change continually without the capital suffering the slightest alteration.

But while all capital is a sum of commodities, that is, of exchange values, not every sum of commodities, of exchange values, is capital.

Every sum of exchange values is an exchange value. Every separate exchange value is a sum of exchange values. For instance, a house that is worth 1,000 marks is an exchange value of 1,000 marks. A piece of paper worth a pfennig is a sum of exchange values of one-hundred hundredths of a pfennig. Products which are exchangeable for others are commodities. The particular ratio in which they are exchangeable constitutes their exchange value or, expressed in money, their price. The quantity of these products can change nothing in their quality of being commodities or representing an exchange value or having a definite price. Whether a tree is large or small it is a tree. Whether we exchange iron for other products in ounces or in hundredweights, does this make any difference in its character as commodity, as exchange value? It is a commodity of greater or lesser value, of higher or lower price, depending upon the quantity.

How, then, does any amount of commodities, of exchange value, become capital?

By maintaining and multiplying itself as an independent social power, that is, as the power of a portion of society, by means of its exchange for direct, living labour power. The existence of a class which possesses nothing but its capacity to labour is a necessary prerequisite of capital.

It is only the domination of accumulated, past, materialized labour over direct, living labour that turns accumulated labour into capital.

Capital does not consist in accumulated labour serving living labour as a means for new production. It consists in living labour serving accumulated labour as a means for maintaining and multiplying the exchange value of the latter.

What takes place in the exchange between capitalist and wage-worker?

The worker receives means of subsistence in exchange for his labour power, but the capitalist receives in exchange for his means of subsistence labour, the productive activity of the worker, the creative power whereby the worker not only replaces what he consumes but gives to the accumulated labour a greater value than it previously possessed. The worker receives a part of the available means of subsistence from the capitalist. For what purpose do these means of subsistence serve him? For immediate consumption. As soon, however, as I consume the means of subsistence, they are irretrievably lost to me unless I use the time during which I am kept alive by them in order to produce new means of subsistence, in order during consumption to create by my labour new values in place of the values which perish in being consumed. But it is just this noble reproductive power that the worker surrenders to the capitalist in exchange for means of subsistence received. He has, therefore, lost it for himself.

Let us take an example: a tenant farmer gives his day labourer five silver groschen a day. For these five silver groschen the labourer works all day on the farmer's field and thus secures him a return of ten silver groschen. The farmer not only gets the value replaced that he has to give the day labourer; he doubles it. He has therefore employed, consumed, the five silver groschen that he gave to the labourer in a fruitful, productive manner. He has bought with the five silver groschen just that labour and power of the labourer which produces agricultural products of double value and makes ten silver groschen out of five. The day labourer, on the other hand, receives in place of his productive power, the effect of which he has bargained away to the farmer, five silver groschen, which he exchanges
WAGE LABOUR AND CAPITAL

As long as the wagemaker is a wagemaker his lot depends upon capital. That is the much-vaunted community of interests between worker and capitalist.

IV

If capital grows, the mass of wage labour grows, the number of wagemakers grows; in a word, the domination of capital extends over a greater number of individuals. Let us assume the most favourable case: when productive capital grows, the demand for labour grows; consequently, the price of labour, wages, goes up.

A house may be large or small; as long as the surrounding houses are equally small it satisfies all social demands for a dwelling. But let a palace arise beside the little house, and it shrinks from a little house to a hut. The little house shows now that its owner has only very slight or no demands to make; and however high it may shoot up in the course of civilization, if the neighbouring palace grows to an equal or even greater extent, the occupant of the relatively small house will feel more and more uncomfortable, dissatisfied and cramped within its four walls.

A noticeable increase in wages presupposes a rapid growth of productive capital. The rapid growth of productive capital brings about an equally rapid growth of wealth, luxury, social wants, social enjoyments. Thus, although the enjoyments of the worker have risen, the social satisfaction that they give has fallen in comparison with the increased enjoyments of the capitalist, which are inaccessible to the worker, in comparison with the state of development of society in general. Our desires and pleasures spring from society; we measure them, therefore, by society and not by the objects which serve for their satisfaction. Because they are of a social nature, they are of a relative nature.

In general, wages are determined not only by the amount of commodities for which I can exchange them. They embody various relations.

What the workers receive for their labour power is, in the first place, a definite sum of money. Are wages determined only by this money price?

In the sixteenth century, the gold and silver circulating in Europe increased as a result of the discovery of richer and more easily worked mines in America. Hence, the value of gold and silver fell in relation to other commodities. The workers received the same amount of coined silver for their labour power as before. The
WAGE LABOUR AND CAPITAL

Thus if the income of the worker increases with the rapid growth of capital, the social gulf that separates the worker from the capitalist increases at the same time, and the power of capital over labour, the dependence of labour on capital, likewise increases at the same time.

To say that the worker has an interest in the rapid growth of capital is only to say that the more rapidly the worker increases the wealth of others, the richer will be the crumbs that fall to him, the greater is the number of workers that can be employed and called into existence, the more can the mass of slaves dependent on capital be increased.

We have thus seen that:

Even the most favourable situation for the working class, the most rapid possible growth of capital, however much it may improve the material existence of the worker, does not remove the antagonism between his interests and the interests of the bourgeoisie, the interests of the capitalists. Profit and wages remain as before in inverse proportion.

If capital is growing rapidly, wages may rise; the profit of capital rises incomparably more rapidly. The material position of the worker has improved, but at the cost of his social position. The social gulf that divides him from the capitalist has widened.

Finally:

To say that the most favourable condition for wage labour is the most rapid possible growth of productive capital is only to say that the more rapidly the working class increases and enlarges the power that is hostile to it, the wealth that does not belong to it and that rules over it, the more favourable will be the conditions under which it is allowed to labour anew at increasing bourgeois wealth, at enlarging the power of capital, content with forging for itself the golden chains by which the bourgeoisie drags it in its train.

V

Are growth of productive capital and rise of wages really so inseparably connected as the bourgeois economists maintain? We must not take their word for it. We must not even believe them when they say that the fatter capital is, the better will its slave be fed. The bourgeoisie is too enlightened, it calculates too well, to share the prejudices of the feudal lord who makes a display by the brilliance of his retinue. The conditions of existence of the bourgeoisie compel it to calculate.

We must, therefore, examine more closely:

How does the growth of productive capital affect wages?
Further, as the division of labour increases, labour is simplified. The special skill of the worker becomes worthless. He becomes transformed into a simple, monotonous productive force that does not have to use intense bodily or intellectual faculties. His labour becomes a labour that anyone can perform. Hence, competitors crowd upon him on all sides, and besides we remind the reader that the more simple and easily learned the labour is, the lower the cost of production needed to master it, the lower do wages sink, for, like the price of every other commodity, they are determined by the cost of production.

Therefore, as labour becomes more unsatisfying, more repulsive, competition increases and wages decrease. The worker tries to keep up the amount of his wages by working more, whether by working longer hours or by producing more in one hour. Driven by want, therefore, he still further increases the evil effects of the division of labour. The result is that the more he works the less wages he receives, and for the simple reason that he competes to that extent with his fellow workers, hence makes them into so many competitors who offer themselves on just the same bad terms as he does himself, and that, therefore, in the last resort he competes with himself, with himself as a member of the working class.

Machinery brings about the same results on a much greater scale, by replacing skilled workers by unskilled, men by women, adults by children. It brings about the same results, where it is newly introduced, by throwing the hand workers onto the streets in masses, and, where it is developed, improved and replaced by more productive machinery, by discharging workers in smaller batches. We have portrayed above, in a hasty sketch, the industrial war of the capitalists among themselves; this war has the peculiarity that its battles are won less by recruiting than by discharging the army of labour. The generals, the capitalists, compete with one another as to who can discharge most soldiers of industry.

The economists tell us, it is true, that the workers rendered superfluous by machinery find new branches of employment. They dare not assert directly that the same workers who are discharged find places in the new branches of labour. The facts cry out too loudly against this lie. They really only assert that new means of employment will open up for other component sections of the working class, for instance, for the portion of the young generation of workers that was ready to enter the branch of industry which has gone under. That is, of course, a great consolation for the disinherited workers. The worshipful capitalists will never want for fresh exploitable flesh and blood, and will let the dead bury their dead. This is a consolation which the bourgeois give themselves rather
than one which they give the workers. If the whole class of wage-workers were to be abolished owing to machinery, how dreadful that would be for capital which, without wage labour, ceases to be capital!

Let us suppose, however, that those directly driven out of their jobs by machinery, and the entire section of the new generation that was already on the watch for this employment, find a new occupation. Does any one imagine that it will be as highly paid as that which has been lost? That would contradict all the laws of economics. We have seen how modern industry always brings with it the substitution of a more simple, subordinate occupation for the more complex and higher one.

How, then, could a mass of workers who have been thrown out of one branch of industry owing to machinery find refuge in another, unless the latter is lower, worse paid?

The workers who work in the manufacture of machinery itself have been cited as an exception. As soon as more machinery is demanded and used in industry, it is said, there must necessarily be an increase of machines, consequently of the manufacture of machines, and consequently of the employment of workers in the manufacture of machines; and the workers engaged in this branch of industry are claimed to be skilled, even educated workers.

Since the year 1840 this assertion, which even before was only half true, has lost all semblance of truth because ever more versatile machines have been employed in the manufacture of machinery, no more and no less than in the manufacture of cotton yarn, and the workers employed in the machine factories, confronted by highly elaborate machines, can only play the part of highly unelaborate machines.

But in place of the man who has been discharged owing to the machine, the factory employs maybe three children and one woman! And did not the man's wages have to suffice for the three children and a woman? Did not the minimum of wages have to suffice to maintain and to propagate the race? What, then, does this favourite bourgeois phrase prove? Nothing more than that now four times as many workers' lives are used up in order to gain a livelihood for one worker's family.

Let us sum up: The more productive capital grows, the more the division of labour and the application of machinery expands. The more the division of labour and the application of machinery expands, the more competition among the workers expands and the more their wages contract.

In addition, the working class gains recruits from the higher strata of society also; a mass of petty industrialists and small
or factions among them go, the more of these demands will they make their own, and those few who see their own program in what has been outlined above might believe that thereby they have put forward the utmost that can be demanded from the revolution. But these demands can in no wise suffice for the party of the proletariat. While the democratic petty bourgeois wish to bring the revolution to a conclusion as quickly as possible, and with the achievement, at most, of the above demands, it is our interest and our task to make the revolution permanent, until all more or less possessing classes have been forced out of their position of dominance, until the proletariat has conquered state power, and the association of proletarians, not only in one country but in all the dominant countries of the world, has advanced so far that competition among the proletarians of these countries has ceased and that at least the decisive productive forces are concentrated in the hands of the proletarians. For us the issue cannot be the alteration of private property but only its annihilation, not the smoothing over of class antagonisms but the abolition of classes, not the improvement of existing society but the foundation of a new one. That, during the further development of the revolution, the petty-bourgeois democracy will for a moment obtain predominating influence in Germany is not open to doubt. The question, therefore, arises as to what the attitude of the proletariat and in particular of the League will be in relation to it:

1. During the continuance of the present conditions where the petty-bourgeois democrats are likewise oppressed;
2. In the next revolutionary struggle, which will give them the upper hand;
3. After this struggle, during the period of preponderance over the overthrown classes and the proletariat.

1. At the present moment, when the democratic petty bourgeois are everywhere oppressed, they preach in general unity and reconciliation to the proletariat, they offer it their hand and strive for the establishment of a large opposition party which will embrace all shades of opinion in the democratic party, that is, they strive to entangle the workers in a party organization in which general social-democratic phrases predominate, behind which their special interests are concealed and in which the particular demands of the proletariat may not be brought forward for the sake of beloved peace. Such a union would turn out solely to their advantage and altogether to the disadvantage of the proletariat. The proletariat would lose its whole independent, laboriously achieved position and once more sink down to being an appendage of official bourgeois democracy. This union must, therefore, be most decisively rejected.

ADDRESS OF CENTRAL COMMITTEE TO COMMUNIST LEAGUE

Instead of once again stooping to serve as the applauding chorus of the bourgeois democrats, the workers, and above all the League, must exert themselves to establish an independent, secret and public organization of the workers’ party alongside of the official democrats and make each section the central point and nucleus of workers’ societies in which the attitude and interests of the proletariat will be discussed independently of bourgeois influences. How far the bourgeois democrats are from seriously considering an alliance in which the proletarians would stand side by side with them with equal power and equal rights is shown, for example, by the Breslau democrats who, in their organ, the Neue Oder-Zeitung¹ most furiously attack the independently organized workers, whom they style Socialists. In the case of a struggle against a common adversary no special union is required. As soon as such an adversary has to be fought directly, the interests of both parties, for the moment, coincide, and, as previously, so also in the future, this connection, calculated to last only for the moment, will arise of itself. It is self-evident that in the impending bloody conflicts, as in all earlier ones, it is the workers who, in the main, will have to win the victory by their courage, determination and self-sacrifice. As previously, so also in this struggle, the mass of the petty bourgeois will as long as possible remain hesitant, undecided and inactive, and then, as soon as the issue has been decided, will seize the victory for themselves, will call upon the workers to maintain tranquillity and return to their work, will guard against so-called excesses and bar the proletariat from the fruits of victory. It is not in the power of the workers to prevent the petty-bourgeois democrats from doing this, but it is in their power to make it difficult for them to gain the upper hand as against the armed proletariat, and to dictate such conditions to them that the rule of the bourgeois democrats will from the outset bear within it the seeds of their downfall, and that their subsequent ejection by the rule of the proletariat will be considerably facilitated. Above all things, the workers must counteract, as much as is at all possible, during the conflict and immediately after the struggle, the bourgeois endeavours to allay the storm, and must compel the democrats to carry out their present terrorist phrases. Their actions must be so aimed as to prevent the direct revolutionary excitement from being suppressed again immediately after the victory. On the contrary, they must keep it alive as long as possible. Far from opposing so-called excesses, instances of pop-

¹ Neue Oder-Zeitung [New Oder Gazette]: Appeared daily in Breslau in 1849-55.—Ed.
the influence of the bourgeois democrats upon the workers, immediate independent and armed organization of the workers and the enforcement of conditions as difficult and compromising as possible upon the inevitable momentary rule of the bourgeois democracy—these are the main points which the proletariat and hence the League must keep in view during and after the impending insurrection.

3. As soon as the new governments have consolidated their positions to some extent, their struggle against the workers will begin. Here, in order to be able to offer energetic opposition to the democratic petty bourgeois, it is above all necessary that the workers shall be independently organized and centralized in clubs. After the overthrow of the existing governments, the Central Committee will, as soon as it is at all possible, betake itself to Germany, immediately convene a congress and put before the latter the necessary proposals for the centralization of the workers' clubs under a leadership established in the chief seat of the movement. The speedy organization of at least a provincial interlinking of the workers' clubs is one of the most important points for the strengthening and development of the workers' party; the immediate consequence of the overthrow of the existing governments will be the election of a national representative assembly. Here the proletariat must see to it:

I. That no groups of workers are barred on any pretext or by any kind of trickery on the part of local authorities or government commissioners.

II. That everywhere workers' candidates are put up alongside of the bourgeois-democratic candidates, that they should consist as far as possible of members of the League, and that their election is promoted by all possible means. Even where there is no prospect whatsoever of their being elected, the workers must put up their own candidates in order to preserve their independence, to count their forces and to bring before the public their revolutionary attitude and party standpoint. In this connection they must not allow themselves to be seduced by such arguments of the democrats as, for example, that by so doing they are splitting the democratic party and making it possible for the reactionaries to win. The ultimate intention of all such phrases is to dupe the proletariat. The advance which the proletarian party is bound to make by such independent action is infinitely more important than the disadvantage that might be incurred by the presence of a few reactionaries in the representative body. If the democracy from the outset comes out resolutely and terroristically against the reaction, the influence of the latter in the elections will be destroyed in advance.
The first point on which the bourgeois democrats will come into conflict with the workers will be the abolition of feudalism. As in the first French Revolution, the petty bourgeois will give the feudal lands to the peasants as free property, that is to say, try to leave the rural proletariat in existence and form a petty-bourgeois peasant class which will go through the same cycle of impoverishment and indebtedness which the French peasant is now still going through.

The workers must oppose this plan in the interest of the rural proletariat and in their own interest. They must demand that the confiscated feudal property remain state property and be converted into workers' colonies cultivated by the associated rural proletariat with all the advantages of large-scale agriculture, through which the principle of common property immediately obtains a firm basis in the midst of the tottering bourgeois property relations. Just as the democrats combine with the peasants so must the workers combine with the rural proletariat. Further, the democrats will work either directly for a federative republic or, if they cannot avoid a single and indivisible republic, they will at least attempt to cripple the central government by the utmost possible autonomy and independence for the communities and provinces. The workers, in opposition to this plan, must not only strive for a single and indivisible German republic, but also within this republic for the most determined centralization of power in the hands of the state authority. They must not allow themselves to be misguided by the democratic talk of freedom for the communities, of self-government, etc. In a country like Germany where there are still so many relics of the Middle Ages to be abolished, where there is so much local and provincial obstinacy to be broken, it must under no circumstances be permitted that every village, every town and every province should put a new obstacle in the path of revolutionary activity, which can proceed with full force only from the centre. It is not to be tolerated that the present state of affairs should be renewed, that Germans must fight separately in every town and in every province for one and the same advance. Least of all is it to be tolerated that a form of property, namely, communal property, which still lags behind modern private property and which everywhere is necessarily passing into the latter, together with the quarrels resulting from it between poor and rich communities, as well as communal civil law, with its trickery against the workers, that exists alongside of state civil law, should be perpetuated by a so-called free communal

1 Community [Gemeinde]: This term is employed here in a wide sense to embrace both urban municipalities and rural communities.—Ed.
crats demand the regulation of state debts, the workers must demand state bankruptcy. Thus, the demands of the workers must everywhere be governed by the concessions and measures of the democrats.

If the German workers are not able to attain power and achieve their own class interests without completely going through a lengthy revolutionary development, they at least know for a certainty this time that the first act of this approaching revolutionary drama will coincide with the direct victory of their own class in France and will be very much accelerated by it.

But they themselves must do the utmost for their final victory by clarifying their minds as to what their class interests are, by taking up their position as an independent party as soon as possible and by not allowing themselves to be seduced for a single moment by the hypocritical phrases of the democratic petty bourgeois into refraining from the independent organization of the party of the proletariat. Their battle cry must be: The Revolution in Permanence.

London, March 1850

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sum total of these relations of production constitutes the economic structure of society, the real foundation, on which rises a legal and political superstructure and to which correspond definite forms of social consciousness. The mode of production of material life conditions the social, political and intellectual life process in general. It is not the consciousness of men that determines their being, but, on the contrary, their social being that determines their consciousness. At a certain stage of their development, the material productive forces of society come in conflict with the existing relations of production, or—what is but a legal expression for the same thing—with the property relations within which they have been at work hitherto. From forms of development of the productive forces these relations turn into their fetters. Then begins an epoch of social revolution. With the change of the economic foundation the entire immense superstructure is more or less rapidly transformed. In considering such transformations a distinction should always be made between the material transformation of the economic conditions of production, which can be determined with the precision of natural science, and the legal, political, religious, aesthetic or philosophical—in short, ideological forms in which men become conscious of this conflict and fight it out. Just as our opinion of an individual is not based on what he thinks of himself, so can we not judge of such a period of transformation by its own consciousness; on the contrary, this consciousness must be explained rather from the contradictions of material life, from the existing conflict between the social productive forces and the relations of production. No social order ever perishes before all the productive forces for which there is room in it have developed; and new, higher relations of production never appear before the material conditions of their existence have matured in the womb of the old society itself. Therefore mankind always sets itself only such tasks as it can solve; since, looking at the matter more closely, it will always be found that the task itself arises only when the material conditions for its solution already exist or are at least in the process of formation. In broad outlines Asiatic, ancient, feudal, and modern bourgeois modes of production can be designated as progressive epochs in the economic formation of society. The bourgeois relations of production are the last antagonistic form of the social process of production—antagonistic not in the sense of individual antagonism, but of one arising from the social conditions of life of the individuals; at the same time the productive forces developing in the womb of bourgeois society create the material conditions for the solution of that antagonism. This social formation brings, therefore, the prehistory of human society to a close.
the development of world history and the latter is really meant to be only the test of the former. If, thereby, the real relation was inverted and stood on its head, nevertheless, the real content entered everywhere into the philosophy; all the more so since Hegel—in contrast to his disciples—did not parade ignorance, but was one of the finest intellects of all time. He was the first who attempted to show a development, an inner coherence, in history; and while today much in his philosophy of history may seem peculiar to us, yet the grandeur of his fundamental outlook is admirable even today, whether one makes comparison with his predecessors or, to be sure, with anyone who, since his time, has indulged in general reflections concerning history. Everywhere, in his *Phenomenology, Esthetics, History of Philosophy*, this magnificent conception of history prevails, and everywhere the material is treated historically, in a definite, even if abstractly distorted, interconnection with history.

This epoch-making conception of history was the direct theoretical premise for the new materialist outlook, and this alone provided a connecting point for the logical method, too. Since this forgotten dialectics had led to such results even from the standpoint of "pure thinking," and had, in addition, so easily settled accounts with all preceding logic and metaphysics, there must at any rate have been more to it than sophistry and hairsplitting. But the criticism of this method, which all official philosophy had fought shy of and still does, was no trifle.

Marx was, and is, the only one who could undertake the work of extracting from the Hegelian logic the kernel which comprises Hegel's real discoveries in this sphere, and to construct the dialectical method, divested of its idealistic trappings, in the simple shape in which it becomes the only true form of development of thought. The working out of the method which forms the foundation of Marx's criticism of political economy we consider a result of hardly less importance than the basic materialist outlook itself.

The criticism of economics, even according to the method acquired, could still be exercised in two ways: historically or logically. Since in history, as in its literary reflection, development as a whole also proceeds from the most simple to the more complex relations, the historical development of the literature of political economy provided a natural guiding thread with which criticism could link up, and the economic categories as a whole would thereby appear in the same sequence as in the logical development. This form apparently has the advantage of greater clearness, since indeed it is the actual development that is followed, but as a matter of fact it would thereby at most become more popular. History often proceeds by leaps and zigzags and it would thus have to be followed up everywhere, whereby not only would much material of minor importance have to be incorporated, but there would be much interruption of the chain of thought; furthermore, the history of economics could not be written without that of bourgeois society and this would make the task endless, since all preliminary work is lacking. The logical method of treatment was, therefore, the only appropriate one. But this, as a matter of fact, is nothing else but the historical method, only divested of its historical form and disturbing fortuities. The chain of thought must begin with the same thing with which this history begins, and its further course will be nothing else but the reflection of the historical course in abstract and theoretically consistent form; a corrected reflection but corrected according to laws furnished by the real course of history itself, in that each factor can be considered at the point of development of its full maturity, of its classic form.

In this method we proceed from the first and simplest relation that historically and in fact confronts us; here, therefore, from the first economic relation to be found. We analyze this relation. Being a relation of itself implies that it has two sides, related to each other. Each of these sides is considered by itself, which brings us to the way in which they behave to each other, their interaction. Contradictions will result which demand a solution. But as we are not considering here an abstract process of thought taking place solely in our heads, but a real process which actually took place at some particular time or is still taking place, these contradictions, too, will have developed in practice and will probably have found their solution. We shall trace the nature of this solution, and shall discover that it has been brought about by the establishment of a new relation whose two opposite sides we shall now have to develop, and so on.

Political economy begins with commodities, begins from the moment when products are exchanged for one another—whether by individuals or by primitive communities. The product that appears in exchange is a commodity. It is, however, a commodity solely because a relation between two persons or communities attaches to the thing, the product, the relation between producer and consumer who are here no longer united in the same person. Here at once we have an example of a peculiar fact, which runs through the whole of economics and which has caused utter confusion in the minds of the bourgeois economists: economics deals not with things but with relations between persons, and, in the last resort, between classes; these relations are, however, always attached to things and appear as things. This interconnection, which in isolated cases it is true
has dawned upon this, or that economist, was first discovered by Marx as obtaining for all economics, whereby he made the most difficult questions so simple and clear that now even the bourgeois economists will be able to grasp them.

If now we consider commodities from their various aspects, commodities, to be sure, in their complete development and not as they first laboriously developed in the primitive barter between two primitive communities, they present themselves to us from the two points of view of use value and exchange value, and here we at once enter the sphere of economic dispute. Anyone who would like to have a striking illustration of the fact that the German dialectical method in its present state of elaboration is at least as superior to the old, shallow, garrulous metaphysical method as the railway is to the means of transport of the Middle Ages, should read in Adam Smith or any other official economist of reputation what a torment exchange value and use value were to these gentlemen, how difficult it was for them to keep them properly apart and comprehend each in its peculiar definiteness, and should then compare the clear and simple exposition in Marx.

After use value and exchange value have been explained, commodities are presented as the immediate unity of both, in the form in which they enter the process of exchange. What contradictions result here can afterwards be read on pp. 20 and 21. We only note that these contradictions are not merely of theoretical, abstract interest, but at the same time reflect the difficulties which emerge from the nature of the direct exchange relations, of simple barter, reflect the impossibilities in which this first crude form of exchange necessarily terminates. The solution of these impossibilities is to be found in the fact that the property of representing the exchange value of all other commodities is transferred to a special commodity—money. Money, or simple circulation, is now explained in the second chapter, namely, 1) money as the measure of value, in which connection value measured in money, price, is precisely defined; 2) as means of circulation, and 3) as the unity of both definitions, as real money, as the representative of all material bourgeois wealth. This closes the development of the first part, reserving the passing of money into capital for the second.

It is seen that with this method the logical development is by no means compelled to keep to the purely abstract sphere. On the contrary, this method requires historical illustration, constant con-

1 See Marx, A Contribution to the Critique of Political Economy, Chicago 1911, pp. 43-45.—Ed.
in point of fact he is infinitely more realistic than all his forerunners
in the work of economic criticism. He can in no sense be called an
idealist." I cannot answer the writer better than by aid of a few ex-
tracts from his own criticism, which may interest some of my readers
to whom the Russian original is inaccessible.

After a quotation from the preface to my Criticism of Political
Economy, Berlin, 1859, pp. 4-7, where I discuss the materialistic
basis of my method, the writer goes on: "The one thing of moment
is to find the law of the phenomena which is concerned; and not only is
that law of moment to Marx, but it is the law of moment to him,
which governs these phenomena, in so far as they have a definite
form and mutual connection within a given historical period. Of
still greater moment to him is the law of their variation, of the
ir irrelative momenta, and this all the same, whether men believe or
do not believe it, whether they are conscious or unconscious of it. Marx
reats his social

movement as a process of natural history, governed by laws not only
independent of human will, consciousness and intelligence, but
rather, on the contrary, determining that will, consciousness and
intelligence... If in the history of civilisation the conscious ele-
ment plays a part so subordinate, then it is self-evident that a critical
inquiry whose subject-matter is civilisation, can, less than anything
else, have for its basis any form of, or any result of, consciousness.
That is to say, that not the idea, but the material phenomenon alone
can serve as its starting-point. Such an inquiry will confine itself to
the confrontation and the comparison of a fact, not with ideas, but
with another fact. For this inquiry, the one thing of moment is,
that both facts be investigated as accurately as possible, and that
they actually form, each with respect to the other, different momenta
of an evolution; but most important of all is the rigid analysis of
the series of successions, of the sequences and concatenations in which
the different stages of such an evolution present themselves. But it
will be said, the general laws of economic life are one and the same,

no matter whether they are applied to the present or the past. This
Marx directly denies. According to him, such abstract laws do not
exist. On the contrary, in his opinion every historical period has
laws of its own... As soon as society had outlived a given period
of development, and is passing over from one given stage to another,
it begins to be subject also to other laws. In a word, economic life
offers us a phenomenon analogous to the history of evolution in other
branches of biology. The old economists misunderstood the nature
of economic laws when they likened them to the laws of physics and
chemistry. A more thorough analysis of phenomena shows that soci-

al organisms differ among themselves as fundamentally as plants
or animals. Nay, one and the same phenomenon falls under quite
different laws in consequence of the different structure of those organ-
isms as a whole, of the variations of their individual organs, of the
different conditions in which those organs function, etc. Marx,
epends that the law of population is the same at all times and
in all places. He asserts, on the contrary, that every stage of develop-
ment has its own law of population... With the varying degree
of development of productive power, social conditions and the laws
governing them vary too. Whilst Marx sets himself the task of fol-
lowing and explaining from this point of view the economic system
established by the sway of capital, he is only formulating, in a strictly
scientific manner, the aim that every accurate investigation into
economic life must have. The scientific value of such an inquiry
lies in the disclosing of the special laws that regulate the origin,
existence, development, death of a given social organism and its replace-
ment by another and higher one. And it is this value that, in point
of fact, Marx's book has."

Whilst the writer pictures what he takes to be actually my meth-
od, in this striking and (as far as concerns my own application of it)
generous way, what else is he picturing but the dialectic method?

Of course the method of presentation must differ in form from
that of inquiry. The latter has to appropriate the material in detail,
to analyse its different forms of development, to trace out their
inner connection. Only after this work is done, can the actual move-
ment be adequately described. If this is done successfully, if the life
of the subject-matter is ideallv reflected as in a mirror, then it may
appear as if we had before us a mere a priori construction.

My dialectic method is not only different from the Hegelian,
but is its direct opposite. To Hegel, the life-process of the human
brain, i.e., the process of thinking, which, under the name of "the
Idea," he even transforms into an independent subject, is the demur-
gos of the real world, and the real world is only the external, phenom-
enal form of "the Idea." With me, on the contrary, the ideal is

1 See pp. 327-31 of this volume.—Ed.
gories as they found them." The element, which was to upset the whole phlogistic concept and to revolutionize chemistry, remained barren in their hands. But Priestley had immediately communicated his discovery to Lavoisier in Paris, and Lavoisier, by means of this new fact, now examined all phlogistic chemistry. He first discovered that the new kind of air was a new chemical element, and that in combustion it was not a case of the mysterious phlogiston departing from the burning substance, but of this new element combining with the substance. Thus he was the first to place on its feet all chemistry, which in its phlogistic form had stood on its head. And even though he did not produce oxygen at the same time as the others and independently of them, as he claimed later on, he nevertheless is the real discoverer of oxygen vis-à-vis the other two, who had merely produced it without any suspicion of what it was they had produced.

Marx stands in the same relation to his predecessors in the theory of surplus value as Lavoisier to Priestley and Scheele. The existence of that part of a product's value which we now call surplus value had been ascertained long before Marx. What it consists of had also been stated, more or less distinctly, namely, of the product of labour for which its appropriator has not paid any equivalent. But one got no further. The one group—the classical bourgeois economists—investigated at most the proportion in which the product of labour is divided between the labourer and the owner of the means of production. The other group—the Socialists—found this division unjust and looked for utopian means of abolishing this injustice. Both remained in thrall to the economic categories as they had found them.

Then Marx came forward. And he did so in direct opposition to all his predecessors. Where they had seen a solution, he saw only a problem. He saw that here there was neither dephlogisticated air, nor fire-air, but oxygen, that here it was not a matter of simply recording an economic fact or of the conflict of this fact with eternal justice and true morality, but that it concerned a fact destined to revolutionize all economics and offering a key to the understanding of all capitalist production—to him who knew how to use it. With this fact as his starting point he examined all the categories he found at hand, just as Lavoisier, with oxygen as his starting point, had examined the categories of phlogistic chemistry he had found at hand. In order to know what surplus value was, he had to know what value was. Ricardo's theory of value itself had to be subjected to criticism first of all. Thus Marx investigated labour in regard to its value-creating quality, and for the first time established what labour produces value, and why and how it does this, and that value
is really nothing but coagulated labour of this kind—a point which Rodbertus never grasped to the end of his days. Marx then examined the relation of commodities to money, demonstrating how and why, thanks to their immanent property of value, commodities and commodity exchange must produce the antithesis of commodities and money. His theory of money, founded on this basis, is the first exhaustive, and now tacitly generally accepted one. He investigated the transformation of money into capital, proving that this transformation is based on the purchase and sale of labour power. By substituting labour power, the value-producing property, for labour, he solved with one stroke one of the difficulties upon which the Ricardian school was wrecked: the impossibility of harmonizing the mutual exchange of capital and labour with the Ricardian law of value determination by labour. By establishing the distinction between constant and variable capital, he was the first able to trace the real course of the process of surplus value formation down to the minutest detail, and hence to explain it—something which none of his predecessors had accomplished. Thus he established a distinction within capital itself with which neither Rodbertus nor the bourgeois economists had been able to do anything whatever, which, nevertheless, furnishes the key for the solution of the most complicated economic problems, as is most strikingly proved once again by this Volume II, and still more by Volume III, as will be shown. He analyzed surplus value itself further, finding its two forms, absolute and relative surplus value, and showed the different but in each case decisive roles that they had played in the historical development of capitalist production. On the basis of surplus value he developed the first rational theory we have of wages, and gave for the first time the basic features of a history of capitalist accumulation and a portrayal of its historical tendency.

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Printed according to the text of the book
Translated from the German
when they have rid themselves of belief in hereditary monarchy and swear by the democratic republic. In reality, however, the state is nothing but a machine for the oppression of one class by another, and indeed in the democratic republic no less than in the monarchy; and at best an evil inherited by the proletariat after its victorious struggle for class supremacy, whose worst sides the victorious proletariat, just like the Commune, cannot avoid having to lop off at once as much as possible until such time as a generation reared in new, free social conditions is able to throw the entire lumber of the state on the scrap heap.

Of late, the Social-Democratic philistine has once more been filled with wholesome terror at the words: Dictatorship of the Proletariat. Well and good, gentlemen, do you want to know what this dictatorship looks like? Look at the Paris Commune. That was the Dictatorship of the Proletariat.

_F. Engels_

*London, on the twentieth anniversary of the Paris Commune, March 18, 1891*

Written by Engels for the separate edition of Marx's *The Civil War in France*, Berlin 1891

Printed according to the text of the book

Translated from the German
ly short term of service. The rural communes of every district were to administer their common affairs by an assembly of delegates in the central town, and these district assemblies were again to send deputies to the National Delegation in Paris, each delegate to be at any time revocable and bound by the mandat impératif (formal instructions) of his constituents. The few but important functions which still would remain for a central government were not to be suppressed, as has been intentionally mis-stated, but were to be discharged by Communal, and therefore strictly responsible agents. The unity of the nation was not to be broken, but, on the contrary, to be organized by the Communal Constitution, and to become a reality by the destruction of the State power which claimed to be the embodiment of that unity independent of, and superior to, the nation itself, from which it was but a parasitic excrescence. While the merely repressive organs of the old governmental power were to be amputated, its legitimate functions were to be wrested from an authority usurping pre-eminence over society itself, and restored to the responsible agents of society. Instead of deciding once in three or six years which member of the ruling class was to misrepresented the people in Parliament, universal suffrage was to serve the people, constituted in Communes, as individual suffrage serves every other employer in the search for the workmen and managers in his business. And it is well known that companies, like individuals, in matters of real business generally know how to put the right man in the right place, and, if they for once make a mistake, to redress it promptly. On the other hand, nothing could be more foreign to the spirit of the Commune than to supersede universal suffrage by hierarchic investiture.

It is generally the fate of completely new historical creations to be mistaken for the counterpart of older and even defunct forms of social life, to which they may bear a certain likeness. Thus, this new Commune, which breaks the modern State power, has been mistaken for a reproduction of the mediaeval Communes, which first preceded, and afterwards became the substratum of, that very State power. The Communal Constitution has been mistaken for an attempt to break up into a federation of small States, as dreamt of by Montesquieu and the Girondins, that unity of great nations which, if originally brought about by political force, has now become a powerful coefficient of social production. The antagonism of the Commune against the State power has been mistaken for an exaggerated form of the ancient struggle against over-centralization. Peculiar historical circumstances may have prevented the classical development, as in France, of the bourgeois form of government, and may have allowed, as in England, to complete the great central

State organs by corrupt vestries, jobbing councillors, and ferocious poor-law guardians in the towns, and virtually hereditary magistrates in the counties. The Communal Constitution would have restored to the social body all the forces hitherto absorbed by the State parasite feeding upon, and clogging the free movement of society. By this one act it would have initiated the regeneration of France. The provincial French middle class saw in the Commune an attempt to restore the sway their order had held over the country under Louis Philippe, and which, under Louis Napoleon, was supplanted by the pretended rule of the country over the towns. In reality, the Communal Constitution brought the rural producers under the intellectual lead of the central towns of their districts, and there secured to them, in the working men, the natural trustees of their interests. The very existence of the Commune involved, as a matter of course, local municipal liberty, but no longer as a check upon the, now superseded, State power. It could only enter into the head of a Bismarck, who, when not engaged on his intrigues of blood and iron, always likes to resume his old trade, so befitting his mental calibre, of contributor to Kladderadatsch (the Berlin Punch), it could only enter into such a head, to ascribe to the Paris Commune aspirations after that caricature of the old French municipal organization of 1791, the Prussian municipal constitution which degrades the town governments to mere secondary wheels in the police-machinery of the Prussian State. The Commune made that catchword of bourgeois revolutions, cheap government, a reality, by destroying the two greatest sources of expenditure—the standing army and State functionaries. Its very existence presupposed the non-existence of monarchy, which, in Europe at least, is the normal incumbrance and indispensable cloak of class-rule. It supplied the Republic with the basis of really democratic institutions. But neither cheap Government nor the "true Republic" was its ultimate aim; they were its mere concomitants.

The multiplicity of interpretations to which the Commune has been subjected, and the multiplicity of interests which construed it in their favour, show that it was a thoroughly expansive political form, while all previous forms of government had been emphatically repressive. Its true secret was this. It was essentially a working-class government, the produce of the struggle of the producing against the appropriating class, the political form at last discovered under which to work out the economic emancipation of labour.

1 Kladderadatsch: German satirical journal which began to appear in Berlin in 1848.—Ed.
Except on this last condition, the Communal Constitution would have been an impossibility and a delusion. The political rule of the producer cannot coexist with the perpetuation of his social slavery. The Commune was therefore to serve as a lever for uprooting the economical foundations upon which rests the existence of classes, and therefore of class rule. With labour emancipated, every man becomes a working man, and productive labour ceases to be a class attribute.

It is a strange fact. In spite of all the tall talk and all the immense literature, for the last sixty years, about Emancipation of Labour, no sooner do the working men anywhere take the subject into their own hands with a will, than uprises at once all the apologetic phraseology of the mouth pieces of present society with its two poles of Capital and Wages-slavery (the landlord now is but the sleeping partner of the capitalist), as if capitalist society was still in its purest state of virgin innocence, with its antagonisms still undeveloped, with its delusions still unexploded, with its prostitute realities not yet laid bare. The Commune, they exclaim, intends to abolish property, the basis of all civilization! Yes, gentlemen, the Commune intended to abolish that class-property which makes the labour of the many the wealth of the few. It aimed at the expropriation of the expropriators. It wanted to make individual property a truth by transforming the means of production, land and capital, now chiefly the means of enslaving and exploiting labour, into mere instruments of free and associated labour.—But this is Communism, "impossible" Communism! Why, those members of the ruling classes who are intelligent enough to perceive the impossibility of continuing the present system—and they are many—have become the obtrusive and full-mouthed apostles of co-operative production. If co-operative production is not to remain a sham and a snare; if it is to supersede the Capitalist system; if united co-operative societies are to regulate national production upon a common plan, thus taking it under their own control, and putting an end to the constant anarchy and periodical convulsions which are the fatality of Capitalist production—what else, gentlemen, would it be but Communism, "possible" Communism?

The working class did not expect miracles from the Commune. They have no ready-made utopias to introduce par décret du people. They know that in order to work out their own emancipation, and along with it that higher form to which present society is irresistibly tending by its own economical agencies, they will have to pass through long struggles, through a series of historic processes, transforming circumstances and men. They have no ideals to realize, but to set free the elements of the new society with which old col-