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Ap pendix to Chapter I,  $S_{\underline{\theta}}$ ction I The Form of Value

The analysis of commodity has shown that it is two-fold, use value and value. Therefore if a thing possesses a value and the form, it must have a two-fold form, the form of a une-value and the form of value. The form of use value is the form of the body of the commodity itself, iron, linen, etc., its perceptible sensible form of existence. This is the natural form of the commodity. The value form of the commodity is on the other hand its social form.

How is the <u>value</u> of a commodity <u>expressed</u> then? How then does itm gain its <u>own</u> form of appearance? Through the <u>relation of various</u> commodities. To analyse the <u>form</u> contained in such relation correctly, we must depart from its <u>most simple</u>, <u>most undeveloped</u> Gestalt. The <u>most simple</u> relation of a commodity is obviously its relation to some <u>other commodities</u>, regardless of <u>which</u>. The <u>relation of two commodities</u> therefore offers the <u>most simple expression of value for a commodity</u>.

I. Simple Form of Value

20 yards Linen - 1 coat; or 20 yards Linen are worth one coat.

The secret of all form of value must be hidden in this simple form of value. Its analysis therefore offers the great difficulty to

#1. The two poles of the expression of value: Relative form of value and equival ent form of value.

In the simple expression of value the two kinds of commodities, linen and co at, obviously play two different roles. Linen is the commodity which expresses its value in a commodity body (Korper) different from it, On the other hand the kind of commodity coat serves as the material in which value is expressed. The one commodity plays an active, he other a passive role. Now of the commodity which expresses its value in another commodity, we say: Its value is example represented as relative value, or it finds itself in the relative form of value. Of the other commodity, on the other hand, in this case the coat, which serves as material of the expression of slue, we say: It functions as equivalent of the first commodity, or finds itself in the equivalent form.

WIthout analyzing its mo re deeply, the following points are clear from the preceding:

Relative form of value and equivalent form of value are moments of the same value expression, inseparable, mutually conditioning and belonging to one another.

2) The Polarity of the two forms

on the other hand, the two forms are extremediatually exaluding or opposed

extremes, i.e. p oles of the same value expression. They are assigned to different commodities, always, which the value expression relates to one another. E.g. I can not express the value of linen in linen. 20 yards of linen = 20 yards of linen is no expression of value, but expresses only a definite quanity of the objects of use. The value of the linen therefore can only be expressed in other commodities, i.e. only relatively. The relative form of value of the linen therefore

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pres upposes that some one other commodities confronts it in the equivalent form. On the other hand, this other commodity, here the coat, cannot at the same time find itself in the relative. value form. It does not express its value. It only offers the material for the value expression of other commodities.

To be sure the expression: 20 yards of Linen - one coat or 20 yards of linen are worth 1 coat, also includes the reference (Ruckbeziehung), 1 coat - 20 yards of Linein or 1 coat is worth 20 yards of Linen. But I must invert the equation in order to express the value of the coat relativel, and as soon as I do this, the linen instead of the coat becomes the Equivalent. The same commodity can not emerge at the same time in the same value expression in both forms. These are rather polarly exclusive.

Consider the exchange between linen producing A and coat producing B. Before they join in trade, A says: 20 yards linen are worth 2 coats (20 yds line = 2 coats); B on the other hand: 1 coat is worth 22 yards of Linen (1 ost - 22 yds Linen). Finally, after they have marketed for a long time, they agree. A says: 20 yards of Linen are worth 1 coat, and B says: 22 1 coat is 90th 20 yds of linen. Here both 21 years and B says: 22 1 coat is 90th 20 yds of linen. Here both, linen and coat, find themselves at the same time in the relative value form and in the equivalent form. But, NB. of two different persons and in two different value apressions which only live in life at the same time. For A, his linen finds itself - for, for him, the initiative proceeds from his commodity - in the relative value form, the commodities of the others, the coat on the conrary, in the equivalent form. Enables where the coat of the other of B. from his standpoint. The same commodities o pposite is true of B, from his standpoint. The same commodities never possess thus, and no t in this case, the two forms at the

c) Relative VALUE AND Equivalent are only forms of value.

Relative value and equivalent are both only forms of commodity value. Whether a commodity now finds itself in the one form or in its polar opposite, depends exclusively upon its place in the value expression. This energes strikingly in the simple value form finds of the content the two expressions. of all condidered by us. According to the content the two expressions are not at all different.

1) 20 yards of line - 1 to at, or 20 yds linen are worth 1 coat

2) 1 coat 6 20 yds line or: 1 coat is worth20 yds linen

A coording to their form they are not only different but opposed.

In the first expression the value of the linen is expressed relatively.

It is therefore found in the relative value form, while at the same time the value of the coat is expressed as equivalent. It is therefore found in the equivalent form. found in the equivalent form. If I turn he first expression around, I get the second. The commodities change p laces, and immediately the cao t finds itself in the relative falue form, the linen on the other hand, in the equivalent form. Secause they have changed their respect form.

The relative value form

a) relative Since it is the liner wach is to express its value, the initiative proceeds from it. It steps into agrelation with the coat is.e. to some ather commoditive different from itself. This relation is the relation of equating. THE BASIS of the expression: 20 yds lien - I coat is in fact: Linen - cost, which expressed in words lien - I coat is in fact: Linen - cost, which expressed in words lien - 1 coat is in fact: Linen - cost, which expressed in words means only: the kind of commodity, coat is of the same nature, the same substance with the kind of commodity linen different from it.

We overlook that mostly because the attention is absorbed by the quantitative relation, i.e. by the definite proportion in which the one kind of commodity is equated to another. We forget that the magnitudes of different things are first quantitatively equatable after their reduction to the same unity. Only as expressions of the

same unity are they gleichnamige, therefore commensurable magnitudes. In the above expression, the linen is thus related to the coat as its equal, or the coat is related to the linen as thing of the same substance, the same essence. It is thus oualitatively equated.

## b) Value relation

The coat is only the same as the line i, so far as they are both Thus that the linen is related to the coat as its equal or that the coat as equated to the line as thing of the same subor that the coat as equated to the line as thing of the same substance, expresses, that the coat in this relation that has the status of value (as Wert gilt). It is equated to the linen, insolar it is in any case walue. The relation of equality is thus value relation, the value relation however a ove all expression of value or of the value-being of the commodity which expresses its value. As use value or commodity-body, the linen is distinguished from the coat. Its value-being on the other hands, comes to the surface (orschein), expresses itself in a relation wherein another kind of commodity, he coat, is equated to it or has the stat us of its being essentially the same. (In Wesengleiches gilt)

The coat is only <u>Value</u> insofaur as it is <u>material</u> (dingli expression of labor power expended in its production, thus <u>congealed</u> abstract human labor - abstract labor - because it is (dinglich) gealed abstract human labor - abstract labor - because it is abstracted from the determinate, useful, concrete labor character contained in it, human labor because the labor here counts only as expenditure of human labor power in general. The linen cannot be related to the coat as a thing of value or not kark be related to the coat as value without becoming related to it as a body wrose own substants consists of human labor. But as value the linen is congellation of the same human labor. Within this relation thus the body of the coat represents the substance of value common to it and the linen, i.e. human labor. Within this relation therefore also as the value gestalt of the linen, as the sensuous form of appearance of the value of linen. Thus, by means of the value relation, he value of a commodity is expressed in the use-value of another commodity body different from it.

d) Quant'e Determinateness of the relative value frm c ntained in the value relationship The 20 yds linen are nevertheless not only value in general i.e congealed human labor but they are value of a determinate magnitude, i.e. in them a definite quantum of human labor is object.

Ifled. In the value relation of the linen to the coat therefore is the kind of commodity co at qualitatively equated to the linen not only as body of value in general, i.e as embodiment of human labor, but a definite quantum of this body of value, I coat, not I dozen etc. so far as in I coat just as much value substance or human labor is hidden as in 20 yds linen.

e) The whole of the relative value form.

Thus through the relative value expression first the value of the commo dity obtains a form different from its own use value. THE commo city obtains a form different from its own use value. THE use form of this commodity is e.g. linen. Its value form it possesses on the other hand in its rel tion of equality to the coat. By this relation of equality another body of commo dity sensuously different from it becomes the mirror of its own value-being, its own value shape. Thus it obtains a value form, independent standing on its own feet, different from its natural form. Secondly, nowever, as value of definite magnitude, as definite magnitude of value, it is quantitatively measured by the quantitatively determined relation or pro po rtion, within which the other body of remnestry is considered. or pro po rtion, within which the other body of wommodity is equated to it.

#3 The Equivalent FORM

a) THE Form of immediate exchangeability

As values all commodities are equally valid expressions of the As values all commodities are equally valid expressions of the same unity, of human 1 bor, replaceable or exchangeable mutually.

A commodity is therefore exchangeable in general with other commodities, insofar as it possesses a form, within which it appears as value. A body commodity is immediately exchangeable with other commodities, so far as its immediate form, i.e. its own bodily or natural form represents value to other commodities or passes as shape of value. The cost possess this characteristic in the value to the latter of the lines to it. relation of the linen to it. The value of the linen would otherwise not be expressible in the thing coat. Thus that a commodity in general has the equivalent form means only: by its place in the expression of value its own natural form passes as a value form for other commodities or it possesses the form of immediate exchangeability with other commodities. Thus it an does need to assume a form other commodities as value, to pass as value, and to affect them other commodities as value, to pass as value, and to affect them

b) Quantitative Determinateness is not contained in the equivalent

That a thing which has the form of coat is immediately exchange with line, or a thing which the form of gold is immediately exchangeable with all other commodities- this equivalent form of a thing does not contain any quantiative determinations. The opposite erroneous view arises from the following reasons:

l. The commodity coat, e.g. whichserves as material for the value expression of line, is within such an expression always quantily determinate, as 1 coat, not 12 coats, etc. But why? Because the linen in their relative value expression are not only

expressed as value in geneal but it the same time are measured as a partic lar quantum of value. That, howeve, I coat, not 12 coats, contains as much labor as 20 yards of line, therefore are equated to the 20 yards of line, has no thing at all to do with the charesticic p eculiarity of the commodity to be immediately exchangeable with the commodity linen.

Secondly; If 20 yards line as value of a definition magnitude are expressed in 1 coat, retrospectively, also the magnitude of value of 1 coat is expressed in 20 yards of linen, thus in any case quan titatviely measured, but only indirectly, by reversing the expression not inspfar as the coat plays the role of engineent but rather presents is own value relatively in the linen.

Thirdly: We can als express the formula: 20 yards linen - 1 coat, or 20 yards of linen are worth 1 coat as 20 yards of lien and 1 coat are equivalents or both are of equal magnitude of value. Here we do not express the value of any of the the two cosmoditys in he use value of the other. Weither of the two is thereby posed in equivarorm. Equivalent here only means equal magnitude, after both things had previously been silently in our heads reduced to the abstract in value.

c) The peculiarities of the Equivalent form

a) FIRST PECUliarity of the equivalent form: Use value becomes the form of appearance of its opposite, value.

The natural form of the commodity becomes value form. But NB this quid pro quo happens for one commodity B (Coat or wheat or iron) only within the value relations B; wherein any other commodity A (linen, etc) steps up to it, only within this relationship. For itself, observed in isolation, is eighte coat only a useful thing, use value, just like the linen, its form as coat therefore only the form of use-value or the natural form of a particular wind of commodity. Since therefore no commodity is rleated to itself as equiv. thus also its own natural skin cannot be expression of its own value, it must be related as quiv. to other commoditor the make the natural skin of another commodity body into its own value form.

The example of a measure which maets the commo dity body as commoidty body, i.e. as use-values, will show us this. A lump of sugar, because a body, is heavy, and therefore has weight, but we can not see or feel itsw eight. Take now various pieces of iron, whose weight has been determined. The bodily form of the iron regarded for itself, is just as little form of appearance of the weight as that of the piece of sugar. Nevertheless, in order to express the piece of sugar as weight or heaviness, we place it in a weight relation to iron. In this relation the iron is judged as a body which presents nothing but heaviness or weight. Quanta of iron therefore serve as measures of weight of the sugar and to the bodies of sugar represent more structures of heaviness. The iron plays this role only within the relationship, where in the sugar, or some other body, whose weight is to be found, steps up to it. If both things were not heavy, there could coviously not come into this relation and the known therefore not serve as expression of the heaviness of the other. If we threw them both on the scale, we see in fact that they as heavy are the same and therefore in a definite proportion of the same weight. In the same way that the body of the iron is to the sgar only heaviness, so in our value expression the body of later

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B) Second peculiarit, of the Equivalent Form. Concrete labor becomes form of appearance of its opposite, abstract human labor.

The coat is in the value xalmex a tody of value to the linen, its ocily or natural form therefore is value form, i.e. thus as embod-lamber of undifferentiated human lator, human lator in general. The labor howe ver, by which this useful thing coat is made and receives its laticular form, is not a struct human lator, human labor in gneral, but a particular, useful concrete kind of lator - tailoring. The simple relative form of value requires that the value of a commodity line, eg. be expressed in onl some one other wind of commodity. What other kind is a matter of infference for the simple value form. Instead of in coat, the same of linen could have been expressed in wheat, or instead of in wheat, in ion. Thether, however, coat, wheat or from the always he equivalent of linen as the body of value, therefore the embodiment of human labor in general. Ind always, he partibodily form of the equivalent, whether coat, wheat or iron, remains not the embodiment of abstract human labor, but a particular, concrete useful labor, tailoring, farming or mining. The particular, concrete useful labor which produces the body of the commodity of the equivalent always thusin the value expression necessarily be a definite realization of form of appearance of human labor in eneral; i.e. abtract human labor. The coat, a.s. can only be body of value, therefore embodiment of human labor in seneral so far as tailoring as a particular form, in which human labor power is expended or wherein abstract human labor actualizes itself.

within the value explained and the value expression therein included the abstract universal is not the peculiarity of the concrete, sensually actual, but bather, the sensually concrete is the more form of appearance of the particular form of setualization of the abstractly universal. The tailoring which is hidden in the equivalent coat, possesses, within the value expression of the linen, not the aniversal characteristic of being human labor. On the contrary. To be human labor is its essence, to be tailoring only an form of appearance or particular form of realization of this its essence. THIS quid por quo is unavoidable, because the labor presented in the product of labor is only formative of value, sofar as it is undifferentiated human labor, so that the labor objectified in the value of a product is not at all different from the labor objectified in the value of a differ product.

This reversal, by which the sensuously concrete is only form of appearance of the abstractly universal, not the abstractly universal the characteristic of the concrete, characterizes the value expression. It makes its understanding difficult. If I say: ROMAN right and German right are both rights, that is understandable. If I say, on the contrary: The right, this abstraction, actualizes itself in Roman right and German rights, these concrete rights, the connection becomes mystical.

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3) Third peculiarity of the equivalent form: Privte labor becomes the form of its opposite, labor in immediately social form.

Products of labor would not become commodities if they were not products of private labor independently carried on. The social connection of these private labors exists materially (stofflich) so far as they are branches of a sponatheousix social division of dixix labor and thereby by thier products satisfy various needs of whose totality (Gesamtheit) the in any case spontaneous system of social needs to nsists. This material (stofflich) social connection of private labor carried on independently of one another, is however only mediated, is therefore realized only by the exchange of their products. The product of private labor has therefore any social form, so far as it has value form and therefore the form of exchangeability with other products of labor. Immediately social form it has so far as its own bodily or natural form is at the same time the form of its exchangeability with other commodities, or is to other commodities as value form. This however tak es place only for a product of labor, as we have seen, when it by the value relation of other commodities to it, finds itself in the eq ivalent form or play for other commo dities the role of equivalent.

The equivalent has immediately social form so far as it has the form of immediate exhangeability with other commodities and it has this form of immediate exchangeability so far as it is to other commodities as the body of value, therefore as equal. Thus also the particular useful labor contained in it passes as labor in immediate social form, i.e. as labor which n ossesses he form of equality with the labor contained in other commodities. A particular concrete labor, like tailoring can only possess he form of equality with the labor xxx of diffeent kinds contained in various commodities, e.g. of linen so far as it particular form passes as the expression of something which actually fo rms the equality of various I abors or the equal in them. They are equal however only so far as they are human labor in general, abstract human labor, i.e. the expenditure of human labor power. Thus because, as already shown, the concrete particular labor contained in the equivalent passes as the particular form of actualization or farm of appearance of abstract human labor, it posses the form of appearance of abstract human labor, it posses the form of appearance of abstract human labor, it posses the form of equality with other labor and is therefore, although private labor like all other commodity producing labor, nevertheless labor in immediate social form. Precisely for that reason it is present in a product that is immediately exchangeable with other commodities.

The 1 ast two developmented peculitiarities of the equivaent form are still more comprehensible when we go back to the great invest-gators who has first analyzed the form of value, like so many forms of thought, forms of society and natural forms, and much more happily than his modern followers. I mean Aristotle.

First of all Aristotle state clearly that the Moneyform of the commodities is only the further developed Cestalt of the simple value form, i.e. of the expression of the value of a commodity in some o ther commodity. For he says:

5 Folster = 1 house "is not different from" 5 Polster = so and so much money.

He sees further that the value relation wherein this value expression hides, on its side conditions that the house is qualitatively equated to the P olster, and that without such equality of essence, these sensuously different things could not be related to one another as commensurate magnitudes. "Exhange" he says cannot be without equality, equality not withercommensurability.

Here however he stutzt and gives up the further analysis of the value form. "It is however in truth impossible that such different things could be commensurable, i.e. equititively qual. This equating can only be something alien to the truth nature of the thing, thus only "an aid to practical needs."

Thus aristotle himself tells us on what his further analysis is shipwrecked, i.e. for the lack of concept of value, what is the equal, i.e. the common substance, which presents the House for the Do later in the value expression of the Polater? That something can that in truth exist, says aristotle. WHY? The house represents an equal to the Polater insofar as there is in both, the Polater and the house, an actually equal. And that is - human labor.

That, however, in the form of the value of commodities all labor is expressed as equal human labor and therefore as equally valid arisotle could not derive from the value form of the commodities, because Greek society rested on slave labor, and therefore had the inequality of men and their valors as its natural basis. The secret of the value expression, he equality and the equal validity of all labor, because and insofar as it is human labor in general can only be deciphered when the concept of human equality already possesses the fixity of a polyphologope to be judice. That however is first possible product of labor, and thus also the relation of then to one another as owners of commodities is the prevaling social relation. The genius of a listotle shines precisely in the flet that he discovered in the value expression of the commodities a relationship of equality. Only the historical barriors of the society in which he lived kept him from finding out of what in truth this relation of equality consisted.

d) Fourth peculiarity of the Eduvalent Form: The Tetishime of the Commbdity Form is more striking in the equvalent form than in the relative value form.

THAT products of labor, such useful things as cost, linen, wheat, iron, etc are values, definite magnitudes of value and in general commodities, are characteristics which belong naturally to them only in our commerce, not by nature, like the characteristics of being heavy or nature holding warmen or nourishing. But within our Commerce these things are related as commodities to one another.

They are values, they are measurable as magnitudes of value and thier common value characterist ic puts them in a value relation to one another. That now for e.g. 20 yards of linen - 1 coat or 20 yards of 1 inen are worth 1 cost, only expresses that 1) the different kinds of labor needed for the pro duction of these things are equally valid as human labor (2) that the quantity of labor expended in their production is measured according to definite social laws and 3) that tailor and weaver step into a definite social production relation (Verhaltnis). It is a definite social relation (Verhaltnis) of producers wherein they equate their different measure useful kinds of labor as human labor. It is not less a definite social relation of producers wherein they equate their different measurements. so cial relation (Seziehung) of producers where in they measure the magnitude of their la ors by the duration of the expentiure of of numan labor power. But within our commence these social character of their own labor appears to them as the natural social characteristics, as the objective determinations of the products of labor themselves, the equality of the human labor as the value characteristic of the products of labor themselves. of the products of labor, the magasupin of the laborby socially necessary labor time as the magnitude of value of the products of labor, finally the social relating (Beziehung) of the producers by their labor as the value relation or the social relation of these their labor as the value relation or the social relation of these things, of the products of labor as commodities, sensuosuly super-sensuous or social things. Thus the procession of light of a thing on the retina is not seen as the subjective stirring of the retina itself but as the objective form and a thing outside the eye. But in seeing, light is actually throw from one ting, the outer object onto an other thing, these. It is a hysical relation between physical things. On the other hand, the commodity form and the value relation of the products of labor have absolutely nothing to do with their physical nature and the relations apringing of the products of labor have absolutely nothing to do with their physical nature and the \*\*Estation\*\* material relations springing therefrom. It is only the definite social relation of men themselves which is here taken for the springing form of a relation of things. In order to find an analogy, we must fly into the nebulous regions of the religious world. Here the products of the human head appear endowed with thier one life, among one another, and independent festal standing in relation with men. Thus in the world of commodities the products of the human hand. This I call the Fetishism which clings to the products of the numen mand. This i cold the rectantion which the products of labor as soon a they are produced as commodities which is also inseparable from commodity production.

This festistic character no wappears more strikingly in the equivalent form then in the rel tive value form. The relative value form of a commodity is mediated, i.e. by its relation to other commodities. By this value form the value of the commodity as something the rocughly different from its own sensuous being is expressed. There is contained therein at the same time that the value rains can only is contained therein at the same time that the value-being can only be a melating alien to the thing itself, its value relation therefore detto another thing only the form of appearance of a social relation hidden behind it. On the contrary with the equivalent form. consists precisely in the fact h t the bodil or natural form of a commodity is immediately valid as social form, as the form of value for other commodities. WITHIN our commerce it appears thus as the natural social characteristic of a thing, as a characteristic belonging to it by nature, to possess equivalent form, therefo re so far as it is sensuously there, to be immediately exchangeable with other things.

Because within the value expression of commodity A, the equivalent form belongs to bommodity B by nature, it appears to belong to the latter also outside of this relation. Thus, the mysterious character of gold, that besides its other natural characteristics, its color, its specific weight, its non-oxidation in air etc., it seems to possess by nature also the equivalent form or taxas the social equality of being immediately exchangeable with all other commodities.

4. As soon as value appears independently, it has the form of exchange value.

The value expression has two poles, rel tive value form and equivalent form. First, regarding the commo dity functioning as equivalent, it valid for other commodities as value gestalt, body in immediately ex changeable form, - Exchange value. The commodities, how ver, whose value is expressed relatively possesses for of exclange value insofar as their value-being is revealed by the exchangeability of another commodity with it 2) its asymitude of value is expressed by proportion within which other commodities are exchangeable with it. Exchange value is therefrore in the independent form of appearance of the value of commodities.

5. The simple value form of the commodity is the simple form of apperance of the opp osition of the exchange value contained in it

In the value relation of linen to coat the natural form of the linen is valid only as Gestalt of use-value, the natural form of the coat only only as form of value or Gestalt of Exchange value. The inner oppose tition of use value are value contained in the commodity is thus presented by an outer opposition, i.e. the relation of two commodities, wherein the one of the coat use the other only imm distely as exchange value, or wherein the both prosing determinations of use value and value are divided polarly among the commodities. When I say: As commodity the lines is use alue and exchange value, that is my judgment about the nature of the commodities acquired by analysis. On the other hand, in the expression: 20 yards of linen - 1 cost or: 20 yards linen are worth one cost, the linen itself say that it is 1) usevalue (linen) 2 exchange value different therefrom (equal to the coat) 3) Unity of these two different (determinations), thus commodity.

6. The simple form of value of the commodity is the simple commodity form of the products of labor.

The form of a use value brings the product of labor in its natural form into the world. It therefore still needs the form of value with which i possesses the form of commodity, thereby it annears as unity of the opposites use value and exchange value. The development of the value form is therefore identical with the development of the commodity form.

7. Rabation of Commodity-form and money-form

/delation of CommoDIty form and money form.

If we suppose in the place of 20 yards linen = 1 co... or 20 yrds lien are worth 1 co at, the Form 2- yds linen = 2 pounds st. or 20 yds linen are worth 2 pounds, it is clear at first glance that the money form is nothing at all than the further developed fair shape of the simple value form of the commodity, thus c f the simply commodity form of the product of lapor. Secuase the money form is only the developed equacity form, it apparathly springs out of the simply commodity form. As soon as the latter is conceived, there remains only the series of metamorphoses to be observed, the series which the simple c maddity form, 20 yds linen = 1 coat must run through, in order to assume the farm, shape, 20 yards linen = 2 pounds st.

8. Simple relative value form and single equivalent.

The expression of value in the cot gives the linen a form of value through which only is it differentiated as value from itself as use value. It posits this form only also in relation to the coat, i.e. to see one individual kind of commodity distinct from the line for a value it is the same as all other commo dities. I,s value from must therefore also be a form which it posits in a relation of qualive ENU Lity and quant's proportionality to all other commodities. In the simple relative value form of a commodity corresponds the individual equiv. form of another commo dity. Or the commodity in which called is expressed, functions here only as indiv. equivalent. This the foat possesse, in the relative value expression of the linen only the quivalent form or the form of immediate exchangeablity in relation to this individual kind of commodity linen.

9. Transition from the simple value form into the expanded value firm.

The simple value form determines (conditions) that the value of a commo dity is expressed in only one out indifferently which commodity of another kind. It is thus just as much simple relative value expression of 1 inen when its value is expressed in lin iron or wheat, etc. as when it is expressed in the kind of commodity coat. After it thus enter into a value relation with this or this other kind of commodity, arise various is this it has just as many tarious simple value expressions as there are kinds of commodities different from it. In fact thus its complete relative value expression exists not individualized x simple relative value expressions. Thus we get

TOTAL OF EXPANDED VALUE FORM

20 yards linen 1 coat or = 10 1 Tea o r = 40 lb. Coffee or = 1 quarter wheat or = 2 o unces gold or = 1/2 ton iron or fix = etc.

1. Infinity of the Series

This seriesxinxexxinxes of the simple relative value expression is by nature infinitely always extensible or never ends. For there enter always new kinds of commodities, and every new kind forms the material of a new value expression.

## 2. The examinded relative value form

The value of a commodity, e.g. linen, is new pre-ented in all other el ements of the commodity world. Every other commodity body becomes the reflection of the value of the linen. So this value appears itself first reflection of the value of the linen. So this value appears itself first truly as crystall ized undifferentiated human labor. For he labor forming the value of linen is now expressly presented as labor, of every other human labor, watever natural form it possesses, and whether it is objectified in coat or wheat or iron or gold, is a matter of indifference. Through its value form the line therefore now stands also in social relation no longer to only one individual other kind of commo dity, but For he labor forming to the world of commo cities. As commodity it is citizen of this world. At the same time it lies in the endless series of its expression that the value of the commodity is indifferent to ever particular form of the use value in which it appears.

## J. The particular equivalent form

Every commo dity, cost, tea, wheat, iron, etc. to valid in the value apression of the linen as equivalent and therefore as body of alue. The determinate natural form of every one of these commodities is now a particular equivalent form beside man overs. Likewise the manifold determinate, concrete, us ful kinds of labor contained in the warious commodity bodies are valid now as fast so many particular forms of actualization or forms of acpearance of numer labor in general.

4. Defects of the exammded on total value form.

First the relative value expression of the linen is incomplete because its series of presentation never end. S condly, it consists of a color-ful mosaic of different diemse and various value expressions. It must happen finally if the relative whe of every commodity is expressed in this expanded form, the relative value form of every commodity is a endless series of value expressions different from the realtive value form of every owner commodity. The defects of the expanded relative value form of every individual kind of commodity is a particular equivalent form alongside countless other particular equivalent forms, there exists in every inclviqual xine of commodity is a particular equivalent forms, there exists in gene al only limited equivalent forms each of which excludes the other. ilkewise the determinate, concrete useful kind of labor contained in every commodify equivalent is thus not the exhaustive form of appearance of human laber. THIS possesses its complete or total form of appearance to be sure in the total circle of every particular form of appearance. But thus it possesses in unified form of appearance.

5. The transition from the total value form into the universal value form. The total or expanded relative value form consists nevertheless only of a sum of simple relative value expressions or equations of the first form like: 20 yards linen - 1 coat, 20 yds linen - 10 lb tea etc. Each of these equations contains however retrospectively also the identical equation: 1 coat - 20 yards linen, 10 lbs tea - 20 yds line etc. In fact, and expresses therefore the value of his commodity with many other commods other commodities, the many other commodities owners must necessarily also exchange their commodities with linen and therefore express the value of their different commodities in the same third commodity, linen. Thus we is express the initself, implicit relation already contained in the series,

III. Universal Value Form

1 coat = 10 lb tea = 40 lb Coffee = 1 qtr. Wheat = 2 ounces gold = 1/2 ton iron = x Commodity A = u.s. 2. commodity 6

20 yrds linen

1. Altered shape of the relative value form

The relative value form now possesses an entirely altered shape. All commodities expression their value 1) simply, namely in a single other commodity body, 2) uniformly, in the same other commodity body. Their value form is simply and communal, i.e. universal. To all different kinds of commodity bodies now the linen is valid as their communal and univer sal value shape. The value form of a commodity, i.e. the expression of its value in linen, electinguishes it now not only as value from its own existence as objects of use, i.e. its own natural form but relates equal. It possesses in this value form therefore universal same social form.

It is first in its universal character that the value form corresponds to the concept of value. The value form must be a form wherein the commodities as mere congealed undifferentiated equal, humn labor, ie. as material (dinglich) expressions of the same substance of labor spear for one another. This now is reached. For they all are expressed as materialization of the same labor with, of the labor contained in the linen, or as the same materialization of the labor, namely as line. Thus they are qualitatively equated.

At the same time they are quantitatively compared or presented as determinate magnitudes of value for one another. E.g. 10 lbs tea = 20 yds line and 40 lb coffee = 20 yds line. Thus 10 lb tea = 40 lb coffee as in 1 lb coffee there is hidden only in as much value substance, labor,

2. Altered Shape of the Equivalent Form

The particular equivalent form is now further developed to the universal equivalent form. Or the commodity found in he equivalent form is now universal equivalent. Insofar as he hatural form of the commodity body linen as valid as shape of value to all other commodities, it is the form of their indifference or immediate exchangeability with thus at the same time their universal social form.

For all the commodities, although they a e the products of various kinds of labor, the linen is valid as form of appearance of the labor contained in themselves, therefore as embodiment of equal undifferentiated human labor. The veaving, this particular concretation of labor, is thus now valid, by the value relationship of the commodity world to the linen, as universal and immediately erachobitende form of actualitization of abstract, human labor, i.e. the expenditure of human labor powere in general.

The private labor contained in the linen is thus therefore valid also as labor which finds itself immediately in universally social form or the form of equality with all other labors.

Then a compodity thus posseses the universal equivalent form, or function as universal equivalent, its natural or body-form is valid as the visible incommation, the universal social Veroupping of all human lamps.

5. Corresponding (gleichmass de) relation of development of relative value form and equiva but form.

To the degree of development of the relative value form corresponds the degree of development of the equivalent form. But, and this is to be noted well, the development of the equivalent form is only expression and result of the development of the relative value form. The initiative pro ceeds from the latter.

The simple relative value form expresses the value of a commodity only in one other kind of commodity, indifferently which. The commodities thus obtains value form only in differents to its cwn usevalue or natural form. The equivalent also receives only the individual equivalent form. The unfolded relative value form expresses the value of a commodity in all other commodities. The latter receive there fore the firm of many particular equivalents or particular form of equivalent. Finally the world of commodities gives itself a unified univer all relative value form in that it excludes from itself its own kind of commodity where in all other commodities express their value communally. Thereby is the excluded commodity universal equiv.

4. Development of Polarity of relative value form and equv. form.

The polar opposition or the inseprable at belonging motether and likewise continual exclusion of relative value form and equiv. form, so that 1) one commodity cannot find itself in one form without other commodities find tenselves in the opposed form and 2) that as soon as one commodity finds itself in be one form, it cannot at the same time within the same value relation find itself in the other form, this polar opposition of both moments of he value expression in general develops or is ausgebildet.

In Form 1 the two forms already mutually exclude one another, but only firmally. If the same equation is reads forwards or backwa ds, that each of the two extremes, linen or coat, finds itslef now in the relative value form, not in the equivalent form. I, is very difficult then to hold firm the polar opposition.

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In Form 2 one kind of composity can only unfold its relative value totally or it itsel-f-possesses only unfolded relative value form insofar and because (all other commodities find themselves opposed iorm insofar and because (all to it in the equivalent form.

In Form III finally the world of commo dities possesses universal-social relative value form produce and insofar as all commodities belonging to it are excluded fro a the equivalent form or the form of immediate exchangeability. On the other hand, the commodity which finds itself in the universal equivalent form or xx figures as universal equivalent is excluded from the unified zorzaz and therefore universal relative value form of the commo dity world. Should the linen, i.e. a commodity finding itself in the universal equivalent form, also at the B ame time participate in the universal relative value form, it must be related to oitself as equival ent. To get then: 20 yds linen 20 yrds linen, a tautology, in witch neither value nor magnitude of value is expressed. In order to express the relative value of he universal controls. ersal equivalent, a must reverse form III. It possesses no relative value form touten with a most common of but expresses its value now the unfolded relative value form or Ford I annears as the specific relative value form of the commodity which plays the role of universal equivalent.

. Fransition from the universal value form to the money form.

The universal equivalent form is a form of value in general.

It can thus be for every commodity but always only in excluding all other commodities.

Al ready the me re difference of form between Form II and Form III s hows something peculiar which does not differenticate Forms I and II. Namely in the unfolded value FORM (Form II) one commodity excludes all others, in order to express in to m i s own value. This exclusion can be a purely subjective process, e.g. a process of the owner to the linen who t reas u les the value of his own commodity in many o ther consideration. In the other training the consideration the converse equivalent form (Form III) because and insofar as In the id. Verical equivalent form (ro rm 111) quesume and insolar as its excluded by all other commodities as equivalent. THE exclusion is here an objective process independent of the e-cluded commodity. In the history development of the commodity form therefore the universal equivalent form may be now this, now that commodity. But a commodity never function actually as universal exclusion and therefore its evivalent form is the result of an objective social process.

value form is the developed value form nd therefore the developed commodity form. The materially quite different kinds of labor products cannot not possess ready commo dity form and therefore cannot function as commo dities in the process of exchange without being premented as dinglich expressions of the same human labor. THAT Mains in order to get the ready commodity form, they must arrive at unified universal relative value form. But this unified relative value form they can only acquire by excluding a determinate kind of commoddity as they can only acquire by excluding a determinate kind of commoddity as they can only acquire by excluding a determinate kind of commoddity as they can only acquire by excluding a determinate kind of commoddity as there this exclusion has finally limited itself to a specific kind of commoidity, has the unified relative value form objective firmness and universal social validity.

The specific kind of commodity with whose natural form the equivalent form socially grows into, becomes the money commodity or functions as \_IT becomes its specific social function and therefore its social monopoly, to play the role of universal equivalent within the commodi ty world. THIS favored rol e has been won by a determinate commodity from among those commodities which times in FORM II played particular equivalent of linen and in FORM III express their relative value communally in linen. - GGD. If we pose in FORM III the commodity gold in place of the commodity line, we get: JIV MORAY FORM

> etc.

2 ounces gold

1. Differences in transition of the universal value form to the money form from the earlier developed transitions.

Essential changes take place in the transition from Yora I to Form II, from Form II to Form III. On the other hand, FORM IV is not at all different from Form III extent that now instead of linen we have the universal equivalent form. Tale remains in Form IV what Linen was in form III, universal equivalent the Frogress consists only in the fact that the form of immediate universal exchangeability or the universal equiv. form is now by social boit grown together with the specific natural form of the commodity gold.

Gold tax confronts the other commodities only as money because it of each of the commodity as commodity. Like all other commodities it functioned as equivalent, either as indiv. equiv. in indiv. acts of exchange, or as particular equivalent alongside other commodity equivalents. Gradeully it functioned in harrower or wider circles as universal equiv. As soon as it has won the monopoly of this place in the value expression of the commodity world, it become money commodity and at the moment where it has already occome money commodity. Form Iv is distinguished from Form III, or the universal value form formed into the money form.

2. Transformation of me universal relative value form into Price form

The simple rel tive value expression of a commodity, e.g. the linen, into the commodity al ready functioning at money commodity, e.g. GODD, is price-form. The price form of linen is therefore: 20 yds linen = 2 ounces Gold; or if 2 / St. is the command of ounces Gold, 20 yds linen = 2 / St. l inen = 2 / St.

3. The simple commodity form is the secret of the money form.

We see that the meal money form offers no difficulty an soon as the universal equivalent form is once TRR seen through, and you don't have to break your head to conceive that this equiv. form holds fast to a apecific kind of commoddity like man Gold, the less ec as this x the universal equiv. form by nature conditions the social exclusion of a determinte Max kind of commodity from all other commodities. It is a question therefore of this exclusion winning objective socia ency and universal validity, therefore neither changing different commodities meeting it nor it possessing a more local weight in

1831 in particular circles of the commodity world. The difficulty in

the conceiving of the universal money form is limited to the conceiving of the universal equivalent form, thus of the universal value form in general, of Form III. FORM III however is resolved retrospectively to Form I and the constituting element of Form II is FORM I: to yds linen - 1 cout or x commodity a commodity B. If one know now what use value and exchange value are, one will find that this form I is the simpless most undeveloped fashion to present any labor product like linen for example as commodity, i.e. as unity of the opposites use-value and value exchange value. One will find then easily at the same time the semice of metamorphoses, which the simple commodity form must run through - 20 yds of linen - 1 cout, in order to get its finished form: 20 yds of linen - 2 lb. 52.7, i.e. the money form

NOTE: In the first edition this was an appendix to be added after a paragraph saying:

We see that the analysis of the committy gives all essential determinations of the value form and the value form itslef in its opposed moments, the universal relative value form, the universal equivalent form, finally the never-ending series of simple relative expressions which first form a DURCHGANGPHASS; in the development of the value form in order finally to be transformed in he specific ally relative value form of the universal equivalent. But the analysis of the commodity gives these forms as commodity forms in general, only opposed by so that if the commodity A finds itself in the form determination, commodities B.C. sec. assume opposite it the other. The decisively important however is the inner necessary connection between value form, value substance and value magnitude i.e. Ideally expressed, to prove that the vadra form springs out of the concept of value.

Then COMES THIS APPENDIX and the footnote IT is one of the fundamen al weaknesses of classical political economy etc."

THE TEXT IS THEN TO CONTINUE - "A commodity shows itself at first glance to be a trivial self-understandable thing. etc.