Diagraph of Metaphysic or Ontology

Jacob Lorhard, trans. by Sara L. Uckelman^{*}

	(λόγος: An <i>Intelligible</i> is said to b	e anything, which is perceived and comprehended by the intellect.
The parts of meta- physic (which is GREEK, because from natural man by the light of reason without any conception of mat- ter it is intelligible.)	most general butions. How- it should Distribution: An Intelligible is either ligible. ost common attributis. See C.	This is simply not something. What- mply not t is either $\begin{cases} Positive, because \\ it fixes or affirms \\ something. It is \\ either \\ Negative. See RRR. \end{cases}$ $\begin{cases} Essence. See A. \\ Being. See B. \\ Heritian \\ Being. See B. \\ B$

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A. Of this it should be observed	Distribution. For example essence is either	<i>Real</i> ; which is an actu- ality of a real being, because it is of such a kind. <i>Imaginary</i> ; which is an actuality of an rational being, be- cause it is of such a kind.	Both are	e $\begin{cases} 1 \begin{cases} Simple, which belongs to a simple being. \\ Composite, which belongs to a composite being. \\ 2 \begin{cases} Absolute, which is of an absolute being. \\ Respective, which is of a respective being. \\ 3 \begin{cases} Universal, which is of a \\ Specific, through which a being is placed in a certain species. \\ ther \\ Singular, which belongs to any singular and individual being. \\ \end{cases}$
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(λόγος: Essence is something productive, by which a Being is what it is. This foreign [word] is called by the Scholastics by the word Entity or quidditas.

(λόγος:	Being	is something	productive,	essence	[something]	endowed.
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	γλόγος: Being is someth	hing productive,	essence [something] end	owed.	
B. <i>Being</i> Of this it should be noted	Distribution in Be- ing	(<i>Real</i> of this (it should be observed	(λόγος: A Real Being is Distribution in be- ing is either 3	a being, which [i <i>First,</i> or because the same is uncreated. On the one hand, a first Being exists, because it exists from itself. <i>Second,</i> or sprung from the first [being], or created. On the other hand, a second be- ing exists because it exists from another. are the species,	[1. Being is ei- ther 2. Being is either 2. Being is either 2. Being is either 2. Being is either 2. Being is either 2. Being is (Absolute, because it is not able to be comprehended through (Absolute, because it is not able to be comprehended through (Absolute, because it is not able to be comprehended through (Absolute, because it has no respect to something, (December 2) (December 2) (December 2) (December 2) (December 2) (December 2) (De

λόγος. For example Existence is an actuality, whereby a Being exists, pending from its own essence.

C. Most common attributes of intel- ligibles and Beings	Simple [attributes], which combine absolutes of every Being without disjunction of op-	<i>Existence.</i> Of this (it should be noted <i>Duratio.</i> See D.	There are as many species as there are the species of general Beings and Essences.	 One is Another Another Another Another Another 	{Real Imaginary Uncreated Created Absolute Respective Universal Singular Substantial
are either	posites, are either Conjunctive. See E.			(5. Another	Accidental

D. Duration. Of this it should be noted	Distribution, It is for example either	<i>Eternity</i> , which is a duration by which a be- ing is named eternal. It is either <i>Time</i> which is duration finite <i>sim-</i> <i>pliciter</i> and of a muta- ble, created being, by which it is named temporal. It is either	<i>Momentary</i> , because it separates succession of parts according to prior and posterior. <i>Successive</i> , because it admits succession of parts according to prior and posterior.	h is duration infinite is duration infinite Both are either 6	e simpliciter and e secundum quid of cause in fact it is discov- ered without intellect. It is either	of an immutable, of a created being (<i>Intrinsic</i> , which is duration, by which a created Be- ing in truth endures in its own exis- tence. It is either <i>Extrinsic</i> , becc duration certai terminate, fixe and council, God, partly of for measuring a known intrinsic species of this a	Substantial Becatiged stantial creatures. And either Accidental, ause it is in and de- ed by will partly of wise men, and making time. The are	GREEK φυσικόν, because properly it is of a corport being <i>Physical</i> , because properly it is of a corport for instance an origin and a succession, but v because it is in accidents. Hour. Day. Month. Year. 5 Years. Age. likewise: Spring. Summer. Autumn. Fall. &c.
			terences and virtual parts are present, past, and future.	6	<i>Imaginary</i> , bec	ause it is formed	by the cogit	tation of a single mind, and without it it is no

 λ όγος: For example *duration* is the abiding of a being in actual existence.

		(1 Classes and	$\int Perfection.$ See F.
		1. Classes are	<i>Imperfection.</i> See f.
		a. C1	Simplicity. See G.
		2. Classes are	Composition. See g.
			$\int Unity.$ See H.
		3. Classes are	<i>Multiplicity.</i> See h.
		4 (1	∫ Infinity. See I.
		4. Classes are	<i>Finity</i> . See i.
	Absolute, which in itself is able to be considered to be without respect to anything. The species of this can be distributed in classes. I coin these:	5. Classes are	∫ <i>Illocality</i> . See K.
			<i>Locality.</i> See k.
		6. Classes are	$\int Necessity$. See L.
E. Conjunctive [at-			Contingency. See l.
tributes] are what, of all		7. Classes are	$\int Possibility.$ See M.
Beings, are not simply but			<i>Impossibility.</i> See m.
which combine opposites		8. Classes are	$\int Truth.$ See N.
with disjunction. Of these			<i>Falsity</i> . See n.
some are:		0.01	$\int Goodness.$ See O.
	Posperting Sec V	(9. Classes are	Badness. See o.
	Respective. See V.		

(Uncreated which is in the sole first Being, excluding every imperfection and limitation. Whence it is also called, independent perfection, whole and unlimited.

F. <i>Perfection</i> is an ac- tuality of perfection, because it is perfect. It is either	Created, which is in a Being sprung from the first being, always including some imperfection and lim- itation. Whence it is also called, dependent per- fection participated in and limited. It is either Simple; through which some created Be- ing in its own genus or speacies is perfect. Comparative; through which a cre- ated Being	$ \begin{cases} GREEK, which is discerned \\ clearly or which is constituted by \\ an essential Being, or is attended \\ necessarily and inseparably by a \\ constituted essence of a being. It \\ is \\ Accidentality, \\ which is in a \\ being contingently and \\ separably. \\ It is either \\ \begin{bmatrix} Innate, \\ which is in a \\ Being from a \\ first origination \\ tion of itself. \\ \end{cases} \end{cases} $
	<pre> through</pre>	first origina- tion of itself. It is called by others <i>Natural</i> perfection.

f. Imperfection is [that] by which a Being is denominated imper- $\begin{cases} Privative, which is a defect of perfection, of some being possible by nature possible to be in or withheld. Negative, which is a defect of perfection, of some being not adequate by Nature. \end{cases}$ G. Simplicity is an actuality of simplicity, because it is simple. It is either $\begin{cases} Absolute, which is the immunity of a Being uncreated by any thoroughly real [thing] from diversities in composition. Comparative, which is the immunity of a Being created by a certain composition of a real species. \\ Comparative, which is the immunity of a Being created by a certain composition of a real species. \\ Comparative, which is the immunity of a Being created by a certain composition of a real species. \\ Comparative, which is the immunity of a Being created by a certain composition of a real species. \\ Comparative, which is the immunity of a Being created by a certain composition of a real species. \\ Comparative, which is the immunity of a Being created by a certain composition of a real species. \\ Comparative, which is the immunity of a Being created by a certain composition of a real species. \\ Comparative, which is the immunity of a Being created by a certain composition of a real species. \\ Comparative, which is the immunity of a Being created by a certain composition of a real species. \\ Comparative, which is the immunity of a Being created by a certain composition of a real species. \\ Comparative, which is the immunity of a Being created by a certain composition of a real species. \\ Comparative, which is the immunity of a Being created by a certain composition of a real species. \\ Comparative, which is the immunity of a Being created by a certain composition of a real species. \\ Comparative, which is the immunity of a Being created by a certain composition of a real species. \\ Comparative, which is the immunity of a Being created by a certain composition of a real species. \\ Comparative, which is the immunity of a Being created by a certain composition of a real species. \\ Comparative, which is the immunity of a Being created by a certain composition of a real species. \\ Comparative, which is the immunity of a Being created by a certain composition of a real species. \\ Comparative, which is the immunity of a Bei$

		(Being
	(1. One out of a	{ &
		Essence
		Genus univocal
	2. Another out	$\left\{ \& \right\}$
	or a	Difference specified
General,		Subject
together in	3. The third is	{ &
every cre-	out of a	Adjunct inhering
ated being in	4. The fourth is	Actuality
(Pool which reality. The	out of a	$\left\{ \& \right\}$
is in fact in species of		Potentiality common to many
g. Com- some being this are		
posite is an apart from Special, which	h coincides in not	every
actuality of the cogita- created being	, but only in that,	which
composition $\begin{cases} \text{the cognar} \\ \text{tion of a} \end{cases}$ sustains the	whole of reason.	The 1. One out of subjective parts, of what this kind are the species of a genus of a subject.
because it is mind It is species of thi	s are foremost	2. Another is out of essential parts, as are Matter and Form.
composite.		(3. The <i>Inita</i> is out of integral parts.
It is either		

Rational, which is assigned to some being accoriding to our mode of comprehension, as and since it may not be in reality.

H. Unity is actual- ity of a single thing because it is one. It is either	$\left\{ \begin{array}{c} Real, \text{ through which a Being res} \\ Rational, \text{ through which a bein} \end{array} \right.$	eally is one. It is either ag by reason is one.	Essentiality, through which a Being in itself is one, without re- spect to anything. It is either	<i>First</i> , through which a Being und <i>Sprung from the first</i> or second through which every being cre- ated in itself is one. This is at tributed of Beings either	created by a mode most simple and most $\frac{1}{2}$ by a Universal by a Singular, and called numerically of
h. <i>Multiplicity</i> is an	actuality of a multipley because	<i>Real</i> , through whice whether	ch a real Being is	manifold, { in Essence. in Cause. in Effect. in Subject. in Adjunct.	

I. Infinity is an actuality of infiniteness because it is infinite. Being simpliciter is infinite. 1 It separates from a being, cui inest, as much by passive Restricted, through which a Being secundum quid is infinite. It is a single actuality of limitation, termination, and

i. *Finity* is an actuality of finiteness, because it is finite. It limits *simpliciter* as much by passive potentiality as by an actuality of limitation, termination, and dimension.

K. *Illocality*, is the immunity of the Being first and uncreated by anything prorsus of a place really and properly called, in quo existat, indigentiâ & necessitate. It is also called by the name *Ubiquity* & *Omnipresence*, because through this the first Being is ubiquitous and omnipresent.

 k. Locality is through which a created Being is not only suited to be placed: but further in actuality always and necessarily exists in one spot somewhere. However the spot is located in a receptacle of a genus. It is either <i>Real</i> which apart from cogitation of the mind is discerned in fact in Nature. It is either <i>Imaginary</i>, which is touched by our receptacle of a genus. It is either 	$\begin{cases} Substantial, which is a receptacle of a substance. It is either \\ Accidental, which is a receptacle of ur mind, and is attributed to some be$	Spiritual in which a finite incorporeal substance exists. Corporeal in which a corporal substance exists. of an accident.
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L. <i>Necessity</i> is an act of neces- sariness, because it is necessary: or, as I may say more clearly, it is a quality, through which a Be- ing is not able to be constituted in another fashion. It is either	 Absolute, through which a Being simpliciter according to its nature is immutable, that is, following every differentiation of time it is not able to be constituted in another fashion; excluding every contingency. This depends on either Hypothetical or conditional, through which a Being on the supposition of a certain condition is not able to be constituted in another fashion, always including something contingent. This depends on either 	1 the essence itself of a Being. 2 some intrinsic cause of a being {Matter. Form. 3 some essential property 4 some certain common and inseparable accident 1 some extrinsic {Efficient Bounded
	tingent. This depends on either	$\begin{cases} 1 & \text{some} \text{extrinsic} \\ \text{Bounded} \\ 2 & \text{a manifest absurdity and implication of contradiction, because out of a contrary an affirmation or negation} \end{cases}$

1. Contingency is an act of contingent, so a s I may say more clearly, it is a quality through which a Being is able to be constituted in another fashion. This depends on either
1. the essence itself of a Being.
2. some intrinsic cause of a Being {Matter Form 3. some essential property.
3. some essential property.
4. an indifference and indetermination of an extrinsic principle according to being a cause.

M. *Possibility* is an act of possibleness, because it is possible: or it is that through which something is possible, that is, such a thing as is able to be in an act, without contradiction and implication αντιφασεως.

m. Impossibility is an act of impossi-

bleness, because it is impossible, or it

is that through which soemthing is impossible; that is, such a thing as may be able to be possible in no mode and resp possible; that is, such a thing as is not $\begin{cases} Absolute, through which something, which is possible$ *simpliciter*, that is, such a thing as may be able to be possible in no mode and respable to be an act, without contradictionand implication avtiquotews. It is either