Diagraph of Metaphysic or Ontology

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

	$\begin{cases} \lambda \dot{0} \gamma \circ \zeta: \text{ An } Intelligible is \end{cases}$	s said to be anything, whi	ich 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.) $\begin{cases} Universal, whichconsists of intelligi-bles and beings. \\\\Particular. See EE. \\\\are two; Either \end{cases}$	By most general distributions. How- ever it should Distribution: An Intelligible is either Intelligible. y most common attributis. See C.	Nothing: This is simply r Something: What- ever is simply not nothing. It is either $\begin{cases} 1\\ 2\\ 0\\ N \end{cases}$	hot something. Positive, because $\begin{cases} Essence. \text{ See A.} \\ Being. \text{ See B.} \end{cases}$ something. It is either Vegative. See RRR.

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