'Hypothesis [as a form of reasoning]' (pub. 02.02.13-19:23). Quote in M. Bergman & S. Paavola (Eds.), *The Commens Dictionary: Peirce's Terms in His Own Words. New Edition*. Retrieved from http://www.commens.org/dictionary/entry/quote-natural-classification-arguments-0.

Term:	Hypothesis [as a form of reasoning]
Quote:	Hence the formulæ are [—]
	Hypothesis
	Any <i>M</i> is, for instance, <i>P' P" P"'</i> , &c., <i>S</i> is <i>P' P" P"'</i> , &c. ∴ <i>S</i> is probably <i>M</i> .
Source:	Peirce, C. S. (1867). On the Natural Classification of Arguments. <i>Proceedings of the American Academy of Arts and Sciences</i> , 7, 261-287.
References:	W 2:46; CP 2.511
Date of Quote:	1867
URL:	http://www.commens.org/dictionary/entry/quote-natural-classification-argument s-0