'Immediate Inference' (pub. 23.03.18-15:20). 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-algebra-logic-9.

Term:	Immediate Inference
Quote:	A complete argument, with only one premiss, is called an <i>immediate inference</i> . <i>Example</i> : All crows are black birds; therefore, all crows are birds.
Source:	Peirce, C. S. (1880). On the Algebra of Logic. <i>American Journal of Mathematics</i> , <i>3</i> , 15-57.
References:	W 4:168; CP 3.169
Date of	1880
Quote:	
URL:	http://www.commens.org/dictionary/entry/quote-algebra-logic-9