

'Logic [in the narrow sense]' (pub. 27.01.13-16:06). 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-cambridge-lectures-reasoning-and-logic-things-detached-ideas-continued-and>.

Term: Logic [in the narrow sense]

Quote: There are three ways in which signs can be studied, first as to the general conditions of their having any meaning, which is the *Grammatica Speculativa* of Duns Scotus, second as to the conditions of their truth, which is logic, and thirdly, as to the conditions of their transferring their meaning to other signs.

Source: Peirce, C. S. (1898). *Cambridge Lectures on Reasoning and the Logic of Things: Detached Ideas continued and the Dispute between Nominalists and Realists*. MS [R] 439.

References: RTL 146; NEM 4:331

Date of 1898

Quote:

URL: <http://www.commens.org/dictionary/entry/quote-cambridge-lectures-reasoning-and-logic-things-detached-ideas-continued-and>