

'Logic [in the narrow sense]' (pub. 27.01.13-20:05). 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-new-list-categories-3>.

Term: Logic [in the narrow sense]

Quote: We come, therefore, to this, that logic treats of the reference of symbols in general to their objects. In this view it is one of a trivium of conceivable sciences. The first would treat of the formal conditions of symbols having meaning, that is of the reference of symbols in general to their grounds or imputed characters, and this might be called formal grammar; the second, logic, would treat of the formal conditions of the truth of symbols; and the third would treat of the formal conditions of the force of symbols, or their power of appealing to a mind, that is, of their reference in general to interpretants, and this might be called formal rhetoric.

Source: Peirce, C. S. (1867). On a New List of Categories. *Proceedings of the American Academy of Arts and Sciences*, 7, 287-298.

References: W 2:57; CP 1.559

Date of 1867

Quote:

URL: <http://www.commens.org/dictionary/entry/quote-new-list-categories-3>