

'Logic [in the narrow sense]' (pub. 10.08.17-17:05). 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-definitions-baldwins-dictionary-r-15>.

Term: Logic [in the narrow sense]

Quote: ...in a narrower sense, logic is the science of the reference of symbols to their objects. For logic in this narrower sense, all symbols which have precisely the same possible objects [...] are identical, - a limitation which must not be overlooked. Hence, according to Boole, and those who follow him, every symbol has one or other or two *values*, according as it does or does not [...] represent the object intended.

Source: Peirce, C. S. (1901-1902 [c.]). *Definitions for Baldwin's Dictionary [R]*. MS [R] 1147.

References: MS [R] 1147

Date of 1901-1902 [c.]

Quote:

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