

'Logical Graph' (pub. 07.04.13-16:31). 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-logical-diagram-or-graph>.

Term: Logical Graph

Quote: **Logical Diagram** (or **Graph**): Ger. *Logische Figur*; Fr. *Diagramme logique*; Ital. *diagramma logico*. A diagram composed of dots, lines, &c., in which logical relations are signified by such spatial relations that the necessary consequences of these logical relations are at the same time signified, or can, at least, be made evident by transforming the diagram in certain ways which conventional 'rules' permit.

Source: Peirce, C. S. (1902). Logical Diagram (or Graph). In J. M. Baldwin (Ed.), *Dictionary of Philosophy and Psychology, Vol. II* (pp. 28). London: Macmillan and Co.

References: DPP 2: 28; CP 4.347

Date of 1902

Quote:

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