

'Partial Graph' (pub. 18.03.18-15:02). 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-syllabus-certain-topics-logic-17>.

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**Term:** Partial Graph

**Quote:** The graph which consists of all the graphs on the sheet of assertion, or which consists of all that are on any one area severed from the sheet, shall be termed the *entire* graph of the sheet of assertion or of that area, as the case may be. Any part of the entire graph which is itself a graph shall be termed a *partial* graph of the sheet or of the area on which it is.

**Source:** Peirce, C. S. (1903). *A Syllabus of Certain Topics of Logic*. Boston: Alfred Mudge & Son.

**References:** Peirce, 1903, p. 16; CP 4.398

**Date of** 1903

**Quote:**

**URL:** <http://www.commens.org/dictionary/entry/quote-syllabus-certain-topics-logic-17>