

'Definition' (pub. 20.11.15-09:38). 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-sketch-dichotomic-mathematics-4>.

Term: Definition

Quote: As Aristotle well says (and his authority is well-nigh absolute upon a question of logical terminology), a definition asserts the existence of nothing. A definition would consist of two members, of which the first should declare that any object to which the *definitum*, or defined term, should be applicable would possess the characters involved in the definition; while the second should declare that to any object which should possess those characters the definitum would be applicable.

Source: Peirce, C. S. (1904). *Sketch of Dichotomic Mathematics*. MS [R] 4.

References: NEM 4:285

Date of 1904

Quote:

URL: <http://www.commens.org/dictionary/entry/quote-sketch-dichotomic-mathematics-4>