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Author: Peirce, Charles Sanders

Title: Axioms of Number

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Abstract / Robin Catalogue:

Description: A. MS., n.p., [C.1881?], 4 pp.

Fifteen axioms (or assumptions) of arithmetic which provide a definition of “positive, discrete number” and from which, CSP thought, every proposition of the theory of numbers may be deduced by formal logic. Definitions of “addition” and “multiplication.”

Keywords: Number, Addition, Multiplication

Language: English