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Type: Manuscript

Author: Peirce, Charles Sanders

Title: Dichotomic Mathematics

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Year: 1904

Abstract / 1904

From the Robin Catalogue:

Description: A. MS., n.p., [c.1903?], pp. 1-4, 1-3, 2-9, 6-11, 6-8, 10, 16-7, 45-46, with 22 pp. belonging to other drafts.

Similar in content to MS. 4, but without any of the digressions.

Keywords: Symbol, Replica, Transformation, Equivalence, Dichotomic Mathematics, Scholium, Definition, Postulate, Hypothesis, Axiom, Corollary, Theorem, Demonstration, Problem, Solution, Augmentation, Curtailment, Entire Replica, Partial Replica, Entitative Method, Existential Method, Quality, Form, Definiteness, Generality, Quoddam, Matter, Individuality, Vagueness, Ecthesis, Singularity, Insertion, Omission, Sign, Entelechy, Knowledge, Communication, Fact, Fancy, Strong Sign, Weak Sign

Language: English