Type:	Article in Journal
Author:	Byrnes, John
Title:	Peirce's First-Order Logic of 1885
Year:	1998
Journal:	Transactions of the Charles S. Peirce Society
Volume:	34
Issue:	4
Pages:	949-976
Keywords:	Logic
Abstract:	Analyzes a formal system which captures the calculus presented by Peirce in his book 'On the Algebra of Logic: A Contribution to the Philosophy of Notation.' Aims of Peirce to develop an algebra adequate to the treatment of all problems of deductive logic; Use of a version of natural deduction to characterize modem first order logic; Discussion of the types of signs.
ISSN:	00091774
Language:	English