

The Foundations Of Arithmetic A Logico Mathematical Enquiry Into Concept Number Gottlob Frege

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The Foundations of Arithmetic (German: Die Grundlagen der Arithmetik) is a book by Gottlob Frege, published in 1884, which investigates the philosophical foundations of arithmetic. Frege refutes other theories of number and develops his own theory of numbers. The Grundlagen also helped to motivate Frege's later works in logicism.

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Of Arithmetic A Enquiry Into

Foundations of mathematics is the study of the philosophical and logical and/or algorithmic basis of mathematics, or, in a broader sense, the mathematical investigation of what underlies the philosophical theories concerning the nature of mathematics. In this latter sense, the distinction between foundations of mathematics and philosophy of mathematics turns out to be quite vague.

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Reading *Foundations of Arithmetic* allows one to get an overall sense of Frege's theories from their intellectual center, the attempt to unify "formal" number theory and the resources of the new logic. In the later 19th century, Richard Dedekind and Peano were beginning to securely regiment principles of mathematics which mathematicians had ...

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Frege's Theorem and Foundations for Arithmetic First published Wed Jun 10, 1998; substantive revision Tue Jun 26, 2018 Over the course of his life, Gottlob Frege formulated two logical systems in his attempts to define basic concepts of mathematics and to derive mathematical laws from the laws of logic.