

Adolf Fraenkel

Einleitung in die Mengenlehre

Eine elementare Einführung in das
Reich des Unendlichgroßen

Einleitung In Die Mengenlehre

Kathleen Armour



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story from its most neglected point of view Whitehead and Russell hoped to show that much of mathematics was expressible within their logic they failed in various ways but no definitive alternative position emerged then or since Carnap Brought Home Steve Awodey, Carsten Klein, 2004 This collection of 16 papers collectively reassess the philosophical contribution of German thinker Rudolf Carnap 1891 1970 author of such works as *The Logical Structure of the World* and *The Logical Syntax of Language* Having begun their discussions of Carnap at a meeting in his hometown of Jena Germany and international group of academics contributed essays examining Carnap's importance and continuing relevance in the field of logical empiricism Individual contributions examine such topics as Carnap's treatment of semantics his conception of explication continuities and discontinuities in the works of Carnap Frege and Quine a Carnapian reply to Kurt Godel and Carnap on categorical concepts An introductory essay explores the evolution of Carnap's thought within the context of his historical milieu in Jena Annotation 2004 Book News Inc Portland OR booknews.com **The Adventure of Reason** Paolo Mancosu, 2014-01-09 Paolo Mancosu presents a series of innovative studies in the history and the philosophy of logic and mathematics in the first half of the twentieth century *The Adventure of Reason* is divided into five main sections history of logic from Russell to Tarski foundational issues Hilbert's program constructivity Wittgenstein's *Grundgesetze der Mathematik* and phenomenology Weyl Becker Mahnke nominalism Quine Tarski semantics Tarski Carnap Neurath Mancosu exploits extensive untapped archival sources to make available a wealth of new material that deepens in significant ways our understanding of these fascinating areas of modern intellectual history At the same time the book is a contribution to recent philosophical debates in particular on the prospects for a successful nominalist reconstruction of mathematics the nature of finitist intuition the viability of alternative definitions of logical consequence and the extent to which phenomenology can hope to account for the exact sciences *Mengenlehre* Dieter Klaua, 2016-09-26 Keine ausführliche Beschreibung für Mengenlehre verfügbar **Axiomatics of Classical Statistical Mechanics** Rudolf Kurth, 2019-04-17 Requiring only familiarity with elements of calculus and analytical geometry this monograph constructs classical statistical mechanics as a deductive system based on equations of motion and basic postulates of probability 1960 edition Foundational Studies Lev D. Beklemishev, 2000-04-01 Foundational Studies

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