

Hans Hahn

Empiricism, Logic, and Mathematics

Philosophical Papers

Edited by Brian McGuinness

D. Reidel Publishing Company, Dordrecht : Holland / Boston : U.S.A. / London : England



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V. A. Shanker



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Empiricism, Logic and Mathematics Hans Hahn, 2012-12-06 The role Hans Hahn played in the Vienna Circle has not always been sufficiently appreciated. It was important in several ways. In the first place Hahn belonged to the trio of the original planners of the Circle. As students at the University of Vienna and throughout the first decade of this century he and his friends Philipp Frank and Otto Neurath met more or less regularly to discuss philosophical questions. When Hahn accepted his first professorial position at the University of Czernowitz in the north east of the Austrian empire and the paths of the three friends parted they decided to continue such informal discussions at some future time perhaps in a somewhat larger group and with the cooperation of a philosopher from the university. Various events delayed the execution of the project. Drafted into the Austrian army during the first world war Hahn was wounded on the Italian front. Toward the end of the war he accepted an offer from the University of Bonn extended in recognition of his remarkable mathematical achievements. He remained in Bonn until the spring of 1921 when he returned to Vienna and a chair of mathematics at his alma mater. There in 1922 the Mach Boltzmann professorship for the philosophy of the inductive sciences became vacant by the death of Adolf Stöhr and Hahn saw a chance to realize his and his friends old plan. *Library of Congress Catalogs*

Library of Congress, 1982 **Logical Empiricism and Pragmatism** Sami Pihlström, Friedrich Stadler, Niels Weidtmann, 2017-05-31 This book explores the complexity of two philosophical traditions extending from their origins to the current developments in neopragmatism. Chapters deal with the first encounters of these traditions and beyond looking at metaphysics and the Vienna circle as well as semantics and the principle of tolerance. There is a general consensus that North American neo pragmatism and European Logical Empiricism were converging philosophical traditions especially after the forced migration of the European Philosophers. But readers will discover a pluralist image of this relation and interaction with an obvious family resemblance. This work clarifies and specifies the common features and differences of these currents since the beginning of their mutual scientific communication in the 19th century. The book draws on collaboration between authors and philosophers from Vienna, Tübingen and Helsinki and their networks. It will appeal to philosophers, scholars in the history of philosophy, philosophers of science, pragmatists and beyond. **Monographic Series** Library of Congress, **Isis**

Cumulative Bibliography 1976-1985: Subjects, periods and civilizations John Neu, 1990 **Ludwig Wittgenstein V. A. Shanker, 1996** **Logic, Epistemology, and Scientific Theories - From Peano to the Vienna Circle** Paola

Cantù, Georg Schiemer, 2024-01-03 This book provides a collection of chapters on the development of scientific philosophy and symbolic logic in the early twentieth century. The turn of the last century was a key transitional period for the development of symbolic logic and scientific philosophy. The Peano school, the editorial board of the *Revue de Métaphysique et de Morale* and the members of the Vienna Circle are generally mentioned as champions of this transformation of the role of logic in mathematics and in the sciences. The scholarship contained provides a rich historical and philosophical

understanding of these groups and research areas Specifically the contributions focus on a detailed investigation of the relation between structuralism and modern mathematics In addition this book provides a closer understanding of the relation between symbolic logic and previous traditions such as syllogistics This volume also informs the reader on the relation between logic the history and didactics in the Peano School This edition appeals to students and researchers working in the history of philosophy and of logic philosophy of science as well as to researchers on the Vienna Circle and the Peano School

Alfred Tarski and the Vienna Circle Jan Wolenski,Eckehart Köhler,2013-03-09 The larger part of Yearbook 6 of the Institute Vienna Circle constitutes the proceedings of a symposium on Alfred Tarski and his influence on and interchanges with the Vienna Circle especially those on and with Rudolf Carnap and Kurt G del It is the first time that this topic has been treated on such a scale and in such depth Attention is mainly paid to the origins development and subsequent role of Tarski s definition of truth Some contributions are primarily historical others analyze logical aspects of the concept of truth Contributors include Anita and Saul Feferman Jan Wolenski Jan Tarski and Hans Sluga Several Polish logicians contributed Gzegorczyk W jcicki Murawski and Rojszczak The volume presents entirely new biographical material on Tarski both from his Polish period and on his influential career in the United States at Harvard in Princeton at Hunter and at the University of California at Berkeley The high point of the analysis involves Tarski s influence on Carnap s evolution from a narrow syntactical view of language to the ontologically more sophisticated but more controversial semantical view Another highlight involves the interchange between Tarski and G del on the connection between truth and proof and on the nature of metalanguages The concluding part of Yearbook 6 includes documentation book reviews and a summary of current activities of the Institute Vienna Circle Jan Tarski introduces letters written by his father to G del Paolo Parrini reports on the Vienna Circle s influence in Italy several reviews cover recent books on logical empiricism on G del on cosmology on holistic approaches in Germany and on Mauthner

The Philosophy of Science: A-M Sahotra Sarkar,Jessica Pfeifer,2006 The first in depth reference to the field that combines scientific knowledge with philosophical inquiry this encyclopedia brings together a team of leading scholars to provide nearly 150 entries on the essential concepts in the philosophy of science The areas covered include biology chemistry epistemology and metaphysics physics psychology and mind the social sciences and key figures in the combined studies of science and philosophy Midwest

Subject Guide to Books in Print ,1993 *New Challenges to Philosophy of Science* Hanne Andersen,Dennis Dieks,Wenceslao J. Gonzalez,Thomas Uebel,Gregory Wheeler,2013-05-28 This volume is a serious attempt to open up the subject of European philosophy of science to real thought and provide the structural basis for the interdisciplinary development of its specialist fields but also to provoke reflection on the idea of European philosophy of science This efforts should foster a contemporaneous reflection on what might be meant by philosophy of science in Europe and European philosophy of science and how in fact awareness of it could assist philosophers interpret and motivate their research through a stronger collective identity The overarching aim is to set

the background for a collaborative project organising systematising and ultimately forging an identity for European philosophy of science by creating research structures and developing research networks across Europe to promote its development

Rediscovering the Forgotten Vienna Circle Th.E Uebel,2012-12-06 **Rudolf Carnap and the Legacy of Logical Empiricism** R CREATH,2012-02-23 This Institute s Yearbook for the most part documents its recent activities and provides a forum for the discussion of exact philosophy logical and empirical investigations and analysis of language This volume holds a collection of papers on various aspects of the work of Rudolf Carnap by an international group of distinguished scholars

The Emergence of Logical Empiricism Sahotra Sarkar,1996 Twenty nine collected essays represent a critical history of Shakespeare s play as text and as theater beginning with Samuel Johnson in 1765 and ending with a review of the Royal Shakespeare Company production in 1991 The criticism centers on three aspects of the play the love friendship debate

Logical Empiricism in North America Gary L. Hardcastle,Alan W. Richardson,2003 An essential overview of an important intellectual movement Logical Empiricism in North America offers the first significant sustained and multidisciplinary attempt to understand the intellectual cultural and political dimensions of logical empiricism s transmission from Europe subsequent development in North America and influence on our understanding of science in the twenty first century

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Scientific and Technical Books and Serials in Print ,1984 *Subject Catalog* Library of Congress,1980-10 **The Universal Form of the Singular: The Early Philosophy of Ernst Cassirer (1898-1917)** Gustavo Esparza,2025-10-23 This book examines the philosophical foundations on which Ernst Cassirer bases the central themes of his thought namely function and the symbolic establishing as the core inquiry the way in which knowledge of the singular is made possible Through an exploration of works published between 1898 and 1917 it is argued that knowledge is constituted as a relationship between unity and a general form that enables the designation of a phenomenon as an object of knowledge The justification that the universal is the foundation of the singular can be achieved through Cassirer s philosophy while also providing a fundamental reason for studying his early philosophical period

Directions ,1981 *Books in Print* ,1981

The Top Books of the Year Empiricism Logic And Mathematics Philosophical Papers Vienna Circle Collection No 13 The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous compelling novels enthralling the hearts of readers worldwide. Lets delve into the realm of popular books, exploring the fascinating narratives that have charmed audiences this year. Empiricism Logic And Mathematics Philosophical Papers Vienna Circle Collection No 13 : Colleen Hoover "It Ends with Us" This heartfelt tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover expertly weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can prevail. Empiricism Logic And Mathematics Philosophical Papers Vienna Circle Collection No 13 : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This spellbinding historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids compelling storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Empiricism Logic And Mathematics Philosophical Papers Vienna Circle Collection No 13 : Delia Owens "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens crafts a tale of resilience, survival, and the transformative power of nature, entrancing readers with its evocative prose and mesmerizing setting. These bestselling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of compelling stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a exceptional and gripping novel that will keep you wondering until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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