

Karl Menger

Reminiscences of the Vienna Circle and the Mathematical Colloquium

Edited by Louise Golland, Brian McGuinness
and Abe Sklar



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collection

Reminiscences Of The Vienna Circle And The Mathematical Colloquium

Ahti-Veikko Pietarinen



Reminiscences Of The Vienna Circle And The Mathematical Colloquium:

Reminiscences of the Vienna Circle and the Mathematical Colloquium Karl Menger, 2013-03-07 Karl Menger was born in Vienna on January 13 1902 the only child of two gifted parents His mother Hermione nee Andermann 1870 1922 in addition to her musical abilities wrote and published short stories and novelettes while his father Carl 1840 1921 was the noted Austrian economist one of the founders of marginal utility theory A highly cultured man and a liberal rationalist in the nineteenth century sense the elder Menger had witnessed the defeat and humiliation of the old Austrian empire by Bismarck's Prussia and the subsequent establishment under Prussian leadership of a militaristic mystically nationalistic state capitalist German empire in effect the first modern military industrial complex These events helped frame in him a set of attitudes that he later transmitted to his son and which included an appreciation of cultural attainments and tolerance and respect for cultural differences combined with a deep suspicion of rabid nationalism particularly the German variety Also a fascination with structure whether artistic scientific philosophical or theological but a rejection of any aura of mysticism or mumbo jumbo accompanying such structure Thus the son remarked at least once that the archangels' chant that begins the Prolog im Himmel in Goethe's *Faust* was perhaps the most beautiful thing in the German language but of course it doesn't mean anything

Wittgenstein and the Vienna Circle Friedrich Stadler, 2023-03-03 This book offers a critical update of current Wittgenstein research on the *Tractatus logico philosophicus* TLP and its relation to the Vienna Circle The contributions are written by renowned Wittgenstein scholars on the occasion of the Wittgenstein Years 1921 1922 with a special focus on its origin reception and interpretation then and now The main topic is the mutual relation between Wittgenstein and the Vienna Circle esp Schlick Waismann Carnap G del but also Russell and Ramsey In addition included in this volume are new studies on Wittgenstein's life and work on the philosophy of the TLP and on the Wittgenstein family in philosophical and historical context Furthermore unpublished documents on Wittgenstein and Waismann from the archives are provided in form of edited and commented primary sources As per the book series usual format a general part of this Yearbook covers a study on Neurath's economy as well as reviews of related publications

Economic Writings Otto Neurath, 2006-03-03 This book makes available for the first time in English a substantial part of Otto Neurath's economic writings The essays and small monographs translated here extend from his student years to his last ever finished piece They chart not only Neurath's varied interests in the economic history of antiquity in war economics and schemes for the socialisation of peacetime economies in the theory of welfare measures and social indicators and in issues of the theory of collective choice but also show his philosophical interests emerging in his contributions to seminal debates of the German Social Policy Association This volume shows that Neurath's important contributions to the socialist calculation debate are but one aspect of a many-sided and original oeuvre The translations are preceded by an introductory essay by one of the editors which contextualises the selections by locating them in the various debates of the time that provided their original setting

This book is of interest to economists philosophers of social science and of economics as well as to historians of philosophy of science and of analytic philosophy

The Routledge Handbook of Logical Empiricism Thomas Uebel, Christoph Limbeck-Lilienau, 2021-12-27 Logical empiricism is a philosophical movement that flourished in the 1920s and 30s in Central Europe and in the 1940s and 50s in the United States With its stated ambition to comprehend the revolutionary advances in the empirical and formal sciences of their day and to confront anti modernist challenges to scientific reason itself logical empiricism was never uncontroversial Uniting key thinkers who often disagreed with one another but shared the aim to conceive of philosophy as part of the scientific enterprise it left a rich and varied legacy that has only begun to be explored relatively recently The Routledge Handbook of Logical Empiricism is an outstanding reference source to this challenging subject area and the first collection of its kind Comprising 41 chapters written by an international and interdisciplinary team of contributors the Handbook is organized into four clear parts The Cultural Scientific and Philosophical Context and the Development of Logical Empiricism Characteristic Theses of and Specific Issues in Logical Empiricism Relations to Philosophical Contemporaries Leading Post Positivist Criticisms and Legacy Essential reading for students and researchers in the history of twentieth century philosophy especially the history of analytical philosophy and the history of philosophy of science the Handbook will also be of interest to those working in related areas of philosophy influenced by this important movement including metaphysics and epistemology philosophy of mind and philosophy of language

Unexplored Dimensions Giandomenica Becchio, 2009-11-02 Karl Menger 1902 1985 was the mathematician son of the famous economist Carl Menger When he was professor of geometry at the University of Vienna from 1927 to 1938 he joined the Vienna Circle and founded his Mathematical Colloquium This title offers the transcription of those parts of Menger's notes

Future Pasts Juliet Floyd, Sanford Shieh, 2001 This collection of previously unpublished essays presents a new approach to the history of analytic philosophy one that does not assume at the outset a general characterization of the distinguishing elements of the analytic tradition Drawing together a venerable group of contributors including John Rawls and Hilary Putnam this volume explores the historical contexts in which analytic philosophers have worked revealing multiple discontinuities and misunderstandings as well as a complex interaction between science and philosophical reflection

Austrian Philosophy Past and Present Keith Lehrer, Johann Christian Marek, 2012-12-06 This book is about Austrian philosophy leading up to the philosophy of Rudolf Haller It emerged from a philosophy conference held at the University of Arizona by Keith Lehrer with the support of the University of Arizona and Austrian Cultural Institute We are grateful to the University of Arizona and the Austrian Cultural Institute for their support to Linda Radzik for her editorial assistance to Rudolf Haller for his advice and illuminating autobiographical essay and to Ann Hickman for preparing the camera ready typescript The papers herein are ones presented at the conference The idea that motivated holding the conference was to clarify the conception of Austrian Philosophy and the role of Rudolf Haller therein Prof Rudolf Haller of Karl Franzens University of Graz has had a profound

influence on modern philosophy which modest man that he is probably amazes him He has made fine contributions to many areas of philosophy to aesthetics to philosophy of language and the theory of knowledge His seven books and more than two hundred articles testify to his accomplishments But there is something else which he did which was the reason for the conference on Austrian Philosophy in his honor He presented us as Barry Smith explains with a unified conception of Austrian Philosophy Wittgenstein's Annotations to Hardy's Course of Pure Mathematics Juliet Floyd, Felix Mühlhölzer, 2020-08-31 This monograph examines the private annotations that Ludwig Wittgenstein made to his copy of G H Hardy's classic textbook A Course of Pure Mathematics Complete with actual images of the annotations it gives readers a more complete picture of Wittgenstein's remarks on irrational numbers which have only been published in an excerpted form and as a result have often been unjustly criticized The authors first establish the context behind the annotations and discuss the historical role of Hardy's textbook They then go on to outline Wittgenstein's non-extensionalist point of view on real numbers assessing his manuscripts and published remarks and discussing attitudes in play in the philosophy of mathematics since Dedekind Next coverage focuses on the annotations themselves The discussion encompasses irrational numbers the law of excluded middle in mathematics and the notion of an improper picture the continuum of real numbers and Wittgenstein's attitude toward functions and limits Incompleteness: The Proof and Paradox of Kurt Gödel (Great Discoveries) Rebecca Goldstein, 2006-02-17 A gem An unforgettable account of one of the great moments in the history of human thought Steven Pinker Probing the life and work of Kurt Gödel Incompleteness indelibly portrays the tortured genius whose vision rocked the stability of mathematical reasoning and brought him to the edge of madness A Logical Journey Hao Wang, 1997-02-03 Hao Wang 1921-1995 was one of the few confidants of the great mathematician and logician Kurt Gödel A Logical Journey is a continuation of Wang's Reflections on Gödel and also elaborates on discussions contained in From Mathematics to Philosophy A decade in preparation it contains important and unfamiliar insights into Gödel's views on a wide range of issues from Platonism and the nature of logic to minds and machines the existence of God and positivism and phenomenology The impact of Gödel's theorem on twentieth century thought is on par with that of Einstein's theory of relativity Heisenberg's uncertainty principle or Keynesian economics These previously unpublished intimate and informal conversations however bring to light and amplify Gödel's other major contributions to logic and philosophy They reveal that there is much more in Gödel's philosophy of mathematics than is commonly believed and more in his philosophy than his philosophy of mathematics Wang writes that it is even possible that his quite informal and loosely structured conversations with me which I am freely using in this book will turn out to be the fullest existing expression of the diverse components of his inadequately articulated general philosophy The first two chapters are devoted to Gödel's life and mental development In the chapters that follow Wang illustrates the quest for overarching solutions and grand unifications of knowledge and action in Gödel's written speculations on God and an afterlife He gives the background and a chronological summary of the conversations considers Gödel's

comments on philosophies and philosophers his support of Husserl's phenomenology and his digressions on Kant and Wittgenstein and his attempt to demonstrate the superiority of the mind's power over brains and machines Three chapters are tied together by what Wang perceives to be Godel's governing ideal of philosophy an exact theory in which mathematics and Newtonian physics serve as a model for philosophy or metaphysics Finally in an epilog Wang sketches his own approach to philosophy in contrast to his interpretation of Godel's outlook

L.E.J. Brouwer – Topologist, Intuitionist, Philosopher Dirk van Dalen, 2012-12-04 Dirk van Dalen's biography studies the fascinating life of the famous Dutch mathematician and philosopher Luitzen Egbertus Jan Brouwer Brouwer belonged to a special class of genius complex and often controversial and gifted with a deep intuition he had an unparalleled access to the secrets and intricacies of mathematics Most mathematicians remember L.E.J. Brouwer from his scientific breakthroughs in the young subject of topology and for the famous Brouwer fixed point theorem Brouwer's main interest however was in the foundation of mathematics which led him to introduce and then consolidate constructive methods under the name intuitionism This made him one of the main protagonists in the foundation crisis of mathematics As a confirmed internationalist he also got entangled in the interbellum struggle for the ending of the boycott of German and Austrian scientists This time during the twentieth century was turbulent nationalist resentment and friction between formalism and intuitionism led to the Mathematische Annalen conflict The war of the frogs and the mice It was here that Brouwer played a pivotal role The present biography is an updated revision of the earlier two volume biography in one single book It appeals to mathematicians and anybody interested in the history of mathematics in the first half of the twentieth century

A.J. Ayer Ben Rogers, 2002-01-16 A.J. Ayer 1910-1989 was a man of startling complexity an exceptionally rigorous and penetrating philosopher he was also a dedicated hedonist and seducer He traveled in the most glamorous social circles yet his friends found him oddly remote Internationally acclaimed author Ben Rogers brings the brilliant strangely vulnerable author of the classic *Language Truth and Logic* to vivid life along with the Oxford intellectual world where he met Isaiah Berlin Ludwig Wittgenstein and many other great thinkers and writers of the era Colorful intimate and often poignant this is a powerful biography of a provocative and unforgettable man whose ideas changed the landscape of Western thought Beautifully written sympathetic and sensitive a balanced and rounded picture of a very complicated man

Simon Blackburn *The New Republic* A readable and well researched account of the life and career of a remarkable figure

Lynwood Abram Houston *Chronicle* A.J. Ayer lived a fascinating life and in Rogers he has found an ideal biographer

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The Economist

100 Years of ›Tractatus Logico-Philosophicus‹ - 70 Years after Wittgenstein's Death

Esther Heinrich-Ramharter, Alois Pichler, Friedrich Stadler, 2025-04-21 This volume covers the origin interpretations and reception of Wittgenstein's *Tractatus Logico Philosophicus* and offers a critical assessment of the related research and

contemporary historiography The authors deal with an evaluation of research on Wittgenstein s philosophy life and work as well as of the editions of his work published since his death This includes upcoming editions with a special focus on the availability of Wittgenstein s digital Nachlass Special attention is given to the reception of and references to the Tractatus in the middle and later Wittgenstein as well as the reception by other philosophers Moreover open philosophical ethical and unresolved scientific questions are addressed with a critical investigation of current research Furthermore the complex diverse and mutual relation of Wittgenstein and the Vienna Circle of Moritz Schlick Otto Neurath Friedrich Waismann and others are addressed

Pragmatism Ahti-Veikko Pietarinen,2024-05-06 In three comprehensive volumes divided into five books Logic of the Future presents a full panorama of Charles S Peirce s important late writings Among the most influential American thinkers Peirce took his existential graphs to be his greatest contribution to human thought The manuscripts and letters from 1895 1913 most of which are published here for the first time testify the richness and open endedness of his theory of logic and its applications They also invite us to reconsider our ordinary conceptions of reasoning as well as the conventional stories told about the evolution of modern logic This first part of the third volume Volume 3 1 of the Logic of the Future series contains Peirce s 1904 1909 writings on his mature philosophy of pragmatism which is grounded upon the principles of logical analysis as provided by existential graphs

Mathematics in Historical Context Jeff Suzuki,2009-08-27 What would Newton see if he looked out his bedroom window This book describes the world around the important mathematicians of the past and explores the complex interaction between mathematics mathematicians and society It takes the reader on a grand tour of history from the ancient Egyptians to the twentieth century to show how mathematicians and mathematics were affected by the outside world and at the same time how the outside world was affected by mathematics and mathematicians Part biography part mathematics and part history this book provides the interested layperson the background to understand mathematics and the history of mathematics and is suitable for supplemental reading in any history of mathematics course

The Socio-Ethical Dimension of Knowledge Christian Damböck,Adam Tamas Tuboly,2022-01-01 This book studies how the relationship between philosophy morality politics and science was conceived in the Vienna Circle and how this group of philosophers tried to position science as an antidote to totalitarianism and irrationalism This leads to investigation of the still understudied views of the Vienna Circle on moral philosophy meta ethics and the relationship between philosophy of science and politics Including papers from an international group of scholars The Socio ethical Dimension of Knowledge The Mission of Logical Empiricism addresses these topics and makes them available to scholars in the field of history of philosophy of science

Phenomenology & Analysis Arkadiusz Chrudzimski,Wolfgang Huemer,2013-05-02 The history of twentieth century philosophy is characterized by the gap between analytic and continental philosophy even though both have their roots in a tradition referred to as Austrian or Central European philosophy The essays in this volume show in historical and systematic studies how a reassessment of this Central European tradition can

build an interesting bridge between phenomenology and analytic philosophy and thus create a new foundation that allows for an original perspective on central problems of philosophy

New Essays on Leibniz Reception Ralph Krömer, Yannick Chin-Drian, 2012-03-13 This book is a collection of essays on the reception of Leibniz's thinking in the sciences and in the philosophy of science in the 19th and 20th centuries. Authors studied include C. F. Gauss, Georg Cantor, Kurt Gödel, Bertrand Russell, Ernst Cassirer, Louis Couturat, Hans Reichenbach, Hermann Weyl, Kurt Gödel and Gregory Chaitin. In addition, we consider concepts and problems central to Leibniz's thought and that of the later authors: the continuum, space, identity, number, the infinite and the infinitely small, the projects of a universal language, a calculus of logic, a *mathesis universalis*, etc. The book brings together two fields of research in the history of philosophy and of science: research on Leibniz and the research concerned with some major developments in the 19th and 20th centuries. It describes how Leibniz's thought appears in the works of these authors in order to better understand Leibniz's influence on contemporary science and philosophy, but it also assesses that reception critically, confronting it in particular with the current state of Leibniz research and with the various editions of his work.

When Reason Goes on Holiday Neven Sesardic, 2016-11-15 Philosophers usually emphasize the importance of logic, clarity and reason. Therefore, when they address political issues, they will usually inject a dose of rationality in these discussions. Right. Wrong. This book gives a lot of examples showing the unexpected level of political irrationality among leading contemporary philosophers. The body of the book presents a detailed analysis of extreme leftist views of a number of famous philosophers and their occasional descent into apology for and occasionally even active participation in totalitarian politics. Most of these episodes are either virtually unknown even inside the philosophical community or have received very little attention. The author tries to explain how it was possible that so many luminaries of twentieth-century philosophy, who invoked reason and exhibited rigor and careful thinking in their professional work, succumbed to irrationality and ended up supporting some of the most murderous political regimes and ideologies. The huge leftist bias in contemporary philosophy and its persistence over the years is certainly a factor, but it is far from being the whole story. Interestingly, the indisputably high intelligence of these philosophers did not actually protect them from descending into political insanity. It is argued that, on the contrary, both their brilliance and the high esteem they enjoyed in the profession only made them more self-confident and less cautious, thereby eventually making them blind to their betrayal of reason and the monstrosity of the causes they defended.

Wittgenstein's Artillery James C. Klagge, 2021-08-03 How Wittgenstein sought a more effective way of reaching his audience by a poetic style of doing philosophy. Ludwig Wittgenstein once said: "Really, one should write philosophy only as one writes poetry." In *Wittgenstein's Artillery*, James Klagge shows how, in search of ways to reach his audience, Wittgenstein tried a more poetic style of doing philosophy. Klagge argues that deploying this new philosophical artillery, Klagge's term for Wittgenstein's methods of influencing his readers and students, Wittgenstein moved from an esoteric mode to an evangelical mode, aiming for an effect on his audience that was noncognitive.

appealing to the temperament in addition to the intellect Wittgenstein was an artillery spotter directing artillery fire to targets in the Austrian army during World War I and Klagge argues that years later he became a philosophical spotter struggling to find the right artillery to accomplish his philosophical purpose Klagge shows how Wittgenstein's work with his students influenced his style of writing philosophy and motivated him to care about the effect of his ideas on his audience To illustrate Wittgenstein's evolving approach Klagge draws on not only Wittgenstein's best known works but also such lesser known material as notebooks dictations lectures and recollections of students Klagge then goes beyond Wittgenstein to present a range of literature biblical parables and children's stories Dostoevsky and Tolstoy Kierkegaard and Nietzsche as other examples of the poetic approach He concludes by offering his own attempts at a poetic approach to addressing philosophical issues

Enjoying the Song of Term: An Emotional Symphony within **Reminiscences Of The Vienna Circle And The Mathematical Colloquium**

In a global taken by monitors and the ceaseless chatter of quick transmission, the melodic elegance and psychological symphony created by the written word frequently diminish in to the backdrop, eclipsed by the relentless noise and distractions that permeate our lives. But, situated within the pages of **Reminiscences Of The Vienna Circle And The Mathematical Colloquium** a stunning literary prize filled with raw emotions, lies an immersive symphony waiting to be embraced. Constructed by an elegant composer of language, this fascinating masterpiece conducts viewers on a mental trip, well unraveling the hidden songs and profound influence resonating within each cautiously constructed phrase. Within the depths with this poignant review, we shall examine the book is main harmonies, analyze their enthralling publishing model, and submit ourselves to the profound resonance that echoes in the depths of readers souls.

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