

Philipp Frank

The Law of Causality and its Limits

Edited by Robert S. Cohen



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Law Of Causality And Its Limits

**Helen Beebe, Christopher
Hitchcock, Peter Menzies**



Law Of Causality And Its Limits:

The Law of Causality and Its Limits Philipp Frank, 2012-12-22 The Law of Causality and its Limits was the principal philosophical work of the physicist turned philosopher Philipp Frank Born in Vienna on March 20 1884 Frank died in Cambridge Massachusetts on July 21 1966 He received his doctorate in 1907 at the University of Vienna in theoretical physics having studied under Ludwig Boltzmann his subsequent research in physics and mathematics was represented by more than 60 scientific papers Moreover his great success as teacher and expositor was recognized throughout the scientific world with publication of his collaborative *Die Differentialgleichungen der Mechanik und Physik* with Richard von Mises in 1925 Frank was responsible for the second volume on physics and especially noted for his authoritative article on classical Hamiltonian mechanics and optics Among his earliest papers were those beginning in 1908 devoted to special relativity which together with general relativity and physical cosmology occupied him throughout his life Already in 1907 Frank published his seminal paper *Kausalgesetz und Erfahrung* Experience and the Law of Causality much later collected with a splendid selection of his essays on philosophy of science in English 1941c and 1949g in our Bibliography Joining the first Vienna Circle in the first decade of the 20th century with Hans Hahn mathematician and Otto Neurath sociologist and economist and deeply influenced by studies of Ernst Mach's critical conceptual histories of science and by the striking challenge of Poincaré and Duhem Frank continued his epistemological investigations

Probabilities, Laws, and Structures Dennis Dieks, Wenceslao J. Gonzalez, Stephan Hartmann, Michael Stöltzner, Marcel Weber, 2012-02-02 This volume the third in this Springer series contains selected papers from the four workshops organized by the ESF Research Networking Programme The Philosophy of Science in a European Perspective PSE in 2010 Pluralism in the Foundations of Statistics Points of Contact between the Philosophy of Physics and the Philosophy of Biology The Debate on Mathematical Modeling in the Social Sciences Historical Debates about Logic Probability and Statistics The volume is accordingly divided in four sections each of them containing papers coming from the workshop focussing on one of these themes While the programme's core topic for the year 2010 was probability and statistics the organizers of the workshops embraced the opportunity of building bridges to more or less closely connected issues in general philosophy of science philosophy of physics and philosophy of the special sciences However papers that analyze the concept of probability for various philosophical purposes are clearly a major theme in this volume as it was in the previous volumes of the same series This reflects the impressive productivity of probabilistic approaches in the philosophy of science which form an important part of what has become known as formal epistemology although of course there are non probabilistic approaches in formal epistemology as well It is probably fair to say that Europe has been particularly strong in this area of philosophy in recent years

Epistemology and Political Thought in Interwar Germany and Austria (1914 - 1945) Michael Dylan Rogers, 2025-09-08 This book offers a new perspective on the emergence of concepts that shaped the world set against the

dramatic background of political upheaval and crisis of scientific knowledge that characterized interwar Germany and Austria On the one hand the political theoretical certainties of previous generations were rendered suddenly obsolete by the imperatives of total war On the other hand the old certainties of a reductive and deterministic conception of scientific knowledge had likewise been destabilized in this case by the revolutionary discoveries of Relativity Theory and Quantum Mechanics Among the philosophically literate intelligentsia of interwar Germany and Austria the juxtaposition of such radical epistemic and political insecurity created fertile ground for the cross pollination of ideas across disciplines Using a network oriented approach this book traces key lines of influence following the development dissemination and reinterpretation of concepts from domains of political thought to epistemology and back again It is of interest and importance to a broad range of readers interested in learning how the ideas of physicist philosophers like Albert Einstein and Werner Heisenberg shaped the paradigms within which major theorists like Walter Benjamin and Carl Schmitt opened up new horizons for political thought

The Oxford Handbook of Causation Helen Beebe, Christopher Hitchcock, Peter Menzies, 2012-01-12

Causation is a central topic in many areas of philosophy In metaphysics philosophers want to know what causation is and how it is related to laws of nature probability action and freedom of the will In epistemology philosophers investigate how causal claims can be inferred from statistical data and how causation is related to perception knowledge and explanation In the philosophy of mind philosophers want to know whether and how the mind can be said to have causal efficacy and in ethics whether there is a moral distinction between acts and omissions and whether the moral value of an act can be judged according to its consequences And causation is a contested concept in other fields of enquiry such as biology physics and the law This book provides an in depth and comprehensive overview of these and other topics as well as the history of the causation debate from the ancient Greeks to the logical empiricists The chapters provide surveys of contemporary debates while often also advancing novel and controversial claims and each includes a comprehensive bibliography and suggestions for further reading The book is thus the most comprehensive source of information about causation currently available and will be invaluable for upper level undergraduates through to professional philosophers

Explanation, Prediction, and Confirmation Dennis Dieks, Wenceslao J. Gonzalez, Stephan Hartmann, Thomas Uebel, Marcel Weber, 2011-03-24 This volume the second in the Springer series Philosophy of Science in a European Perspective contains selected papers from the workshops organised by the ESF Research Networking Programme PSE The Philosophy of Science in a European Perspective in 2009 Five general topics are addressed 1 Formal Methods in the Philosophy of Science 2 Philosophy of the Natural and Life Sciences 3 Philosophy of the Cultural and Social Sciences 4 Philosophy of the Physical Sciences 5 History of the Philosophy of Science This volume is accordingly divided in five sections each section containing papers coming from the meetings focussing on one of these five themes However these sections are not completely independent and detached from each other For example an important connecting thread running through a substantial number of papers in this volume is the

concept of probability probability plays a central role in present day discussions in formal epistemology in the philosophy of the physical sciences and in general methodological debates it is central in discussions concerning explanation prediction and confirmation The volume thus also attempts to represent the intellectual exchange between the various fields in the philosophy of science that was central in the ESF workshops

Edgar Zilsel: Philosopher, Historian, Sociologist Donata Romizi, Monika Wulz, Elisabeth Nemeth, 2022-08-24 This book provides a new all round perspective on the life and work of Edgar Zilsel 1891-1944 as a philosopher historian and sociologist He was close to the Vienna Circle and has been hitherto almost exclusively referred to in terms of the so called Zilsel thesis on the origins of modern science Much beyond this thesis Zilsel's brilliant work provides original insights on a broad number of topics ranging from the philosophy of probability and statistics to the concept of genius from the issues of scientific laws and theories to the sociological background of science and philosophy and to the political analysis of the problems of his time Praised by Herbert Feigl as an outstanding brilliant mind Zilsel being as a Social Democrat of Jewish origins mostly led a life of hardship marked by emigration and coming to a sudden and tragic end by suicide in 1944 The impossibility of an academic career has hindered the reception of Zilsel's scientific work for a long time This volume is a contribution to its late reception providing new insights especially into his work during his years in Vienna moreover it shows the heuristic value of Zilsel's ideas for future scholarly research in philosophy history and sociology

Mechanistic Explanations in Physics and Beyond Brigitte Falkenburg, Gregor Schiemann, 2019-08-28 This volume offers a broad philosophical discussion on mechanical explanations Coverage ranges from historical approaches and general questions to physics and higher level sciences The contributors also consider the topics of complexity emergence and reduction Mechanistic explanations detail how certain properties of a whole stem from the causal activities of its parts This kind of explanation is in particular employed in explanatory models of the behavior of complex systems Often used in biology and neuroscience mechanistic explanation models have been often overlooked in the philosophy of physics The authors correct this surprising neglect They trace these models back to their origins in physics The papers present a comprehensive historical methodological and problem oriented investigation The contributors also investigate the conditions for using models of mechanistic explanations in physics The last papers make the bridge from physics to economics the theory of complex systems and computer science This book will appeal to graduate students and researchers with an interest in the philosophy of science scientific explanation complex systems models of explanation in physics higher level sciences and causal mechanisms in science

Economic Writings Otto Neurath, 2004-09-03 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

Philosophy of Science Philipp Frank, 2013-04-16 A distinguished mathematician traces the history of science illustrating philosophy's ongoing role explaining technology's erosion of the rapport between the two fields and offering suggestions for their reunion 1962 edition

Logical Empiricism and the Physical Sciences Sebastian Lutz, Adam Tamas Tuboly, 2021-04-26 This volume has two primary aims to trace the traditions and changes in methods concepts and ideas that brought forth the logical empiricists philosophy of physics and to present and analyze the logical empiricists various and occasionally contrary ideas about the physical sciences and their philosophical relevance These original chapters discuss these developments in their original contexts and social and institutional environments thus showing the various fruitful conceptions and philosophies behind the history of 20th century philosophy of science Logical Empiricism and the Natural Sciences is divided into three thematic sections Part I surveys the influences on logical empiricism's philosophy of science and physics It features chapters on Maxwell's role in the worldview of logical empiricism on Reichenbach's account of objectivity on the impact of Poincaré on Neurath's early views on scientific method Frank's exchanges with Einstein about philosophy of physics and on the forgotten role of Kurt Grelling Part II focuses on specific physical theories including Carnap's and Reichenbach's positions on Einstein's theory of general relativity Reichenbach's critique of unified field theory and the logical empiricists reactions to quantum mechanics The third and final group of chapters widens the scope to philosophy of science and physics in general It includes contributions on von Mises frequentism Frank's account of concept formation and confirmation and the interrelations between Nagel's Feigl's and Hempel's versions of logical empiricism This book offers a comprehensive account of the logical empiricists philosophy of physics It is a valuable resource for researchers interested in the history and philosophy of science philosophy of physics and the history of analytic philosophy

European Philosophy of Science - Philosophy of Science in Europe and the Viennese Heritage Maria Carla Galavotti, Elisabeth Nemeth, Friedrich Stadler, 2013-08-28 This volume combines the theoretical and historical perspective focusing on the specific features of a European philosophy of science On the occasion of the 20th anniversary of the Institute Vienna Circle the Viennese roots and influences will be addressed in addition There is no doubt that contemporary philosophy of science originated mainly in Europe beginning in the 19th century and has influenced decisively the subsequent development of globalized philosophy of science esp in North America Recent research in this field documents some specific characteristics of philosophy of science covering the natural social and also cultural sciences in the European context up to the destruction and forced migration

caused by Fascism and National Socialism This European perspective with the integration of history and philosophy of science and the current situation in the philosophy of science after the transatlantic interaction and transformation and the return after World War II raises the question of contemporary European characteristics in the philosophy of science The role and function of the renowned Vienna Circle of Logical Empiricism and its impact and influence on contemporary philosophy of science is on the agenda too Accordingly the general topic is dealt with in two parallel sessions representing systematic formal as well as genetic historical perspectives on philosophy of science in a European context up to the present

Logical Empiricism Paolo Parrini, Wesley C. Salmon, Merrilee H. Salmon, 2010-06-15 Logical empiricism a program for the study of science that attempted to provide logical analyses of the nature of scientific concepts the relation between evidence and theory and the nature of scientific explanation formed among the famed Vienna and Berlin Circles of the 1920s and 30s and dominated the philosophy of science throughout much of the twentieth century In recent decades a post positivist philosophy deriding empiricism and its claims in light of more recent historical and sociological discoveries has been the ascendant mode of philosophy and other disciplines in the arts and sciences This book features original research that challenges such broad oppositions In eleven essays leading scholars from many nations construct a more nuanced understanding of logical empiricism its history and development offering promising implications for current philosophy of science debates Tapping rich resources of unpublished material from archives in Haarlem Konstanz Pittsburgh and Vienna contributors conduct a deep investigation into the origins and development of the Vienna and Berlin Circles They expose the roots of the philosophy in such varied sources as Cassirer Poincaré Husserl Heidegger and Wittgenstein Important connections between the empiricists and other movements neo empiricism British empiricism are vigorously explored Building on these historical studies a critical reevaluation emerges that shrinks the distance between old and new philosophers of science between analytic and Continental philosophy A number of compelling recent debates including those involving Kuhn Feyerabend Hesse Glymour and Hanson are reopened to show the ways in which logical empiricist theory can still be validly applied Logical Empiricism is the result of a remarkable conference convened in the spirit of reflection and international cooperation that took place in Florence Italy in 1999

Vienna in the Age of Uncertainty Deborah R. Coen, 2008-09-15 Vienna in the Age of Uncertainty traces the vital and varied roles of science through the story of three generations of the eminent Exner family whose members included Nobel Prize winning biologist Karl Frisch the teachers of Freud and of physicist Erwin Schrödinger artists of the Vienna Secession and a leader of Vienna's women's movement Training her critical eye on the Exners through the rise and fall of Austrian liberalism and into the rise of the Third Reich Deborah R Coen demonstrates the interdependence of the family's scientific and domestic lives exploring the ways in which public notions of rationality objectivity and autonomy were formed in the private sphere Vienna in the Age of Uncertainty presents the story of the Exners as a microcosm of the larger achievements and tragedies of Austrian political and scientific

life in the late nineteenth and early twentieth centuries *The Vienna Circle in Czechoslovakia* Radek Schuster, 2020-02-24
This book explores the remarkable interconnections of the Czechoslovak environment and the work and legacy of the Vienna Circle on the philosophical scientific and artistic level The Czech lands and later Czechoslovakia were the living and working space for the predecessors and catalysts for Logical Empiricism such as Bernard Bolzano Ernst Mach and Albert Einstein along with key figures in the Vienna Circle such as Philipp Frank and Rudolf Carnap Moreover Prague hosted important academic events in which Logical Empiricism was presented to the public such as the September 1929 1st Conference on the Epistemology of the Exact Sciences which launched the key manifesto The Vienna Circle The Scientific Conception of the World In addition this book investigates both the positive and negative receptions of Logical Empiricism within Czech and Slovak intellectual circles The volume features a selection of contributions to the international conference The Vienna Circle in Czechoslovakia held in Pilsen Czech Republic in February 2015 These essays are supplemented by two texts of vivid personal memoirs by Nina Holton and Ladislav Tondl The book is of interest to scholars and researchers interested in the history of philosophy and science in central Europe and the philosophy of science and the Logical Empiricism of the Vienna Circle **Richard Ned Lebow: Major Texts on Methods and Philosophy of Science** Richard Ned Lebow, 2016-09-01
This book about the philosophy of science is the second out of four volumes by Richard Ned Lebow in this book series It not only provides a useful overview of this broad topic but also provides deeper insight into specific topics like the philosophy of science causation epistemology and methods and especially on counterfactual analysis Constructing Cause in International Relations Richard Ned Lebow, 2014-02-20 A novel approach to cause that builds on human reasons for acting and the consequences of behaviour by multiple actors **Fichte: The System of Ethics** Johann Gottlieb Fichte, 2005-11-17
Fichte's System of Ethics published in 1798 is at once the most accessible presentation of its author's comprehensive philosophical project The Science of Knowledge or Wissenschaftslehre and the most important work in moral philosophy written between Kant and Hegel Fichte's ethics integrates the discussion of our moral duties into the systematic framework of a transcendental theory of the human subject Its major philosophical themes include the practical nature of self-consciousness the relation between reason and volition the essential role of the drives in human willing the possibility of changing the natural world the reality of one's own body the reality of other human beings and the practical necessity of social relations between human beings This volume offers a translation of the work together with an introduction that sets it in its philosophical and historical contexts **Schopenhauer: 'The World as Will and Representation': Volume 1** Christopher Janaway, 2010-10-28 First published in 1818 The World as Will and Representation contains Schopenhauer's entire philosophy ranging through epistemology metaphysics philosophy of mind and action aesthetics and philosophy of art to ethics the meaning of life and the philosophy of religion in an attempt to account for the world in all its significant aspects It gives a unique and influential account of what is and is not of value in existence the striving and pain of the human

condition and the possibility of deliverance from it This translation of the first volume of what later became a two volume work reflects the eloquence and power of Schopenhauer s prose and renders philosophical terms accurately and consistently It offers an introduction glossary of names and bibliography and succinct editorial notes including notes on the revisions of the text which Schopenhauer made in 1844 and 1859 **The End of Meaning** Matthew Gumpert,2012-04-25 The specter of the apocalypse has always been a semiotic fantasy only at the end of all things will their true meaning be revealed Our long romance with catastrophe is inseparable from the Western hermeneutical tradition our search for an elusive truth one that can only be uncovered through the interminable work of interpretation Catastrophe terrifies and tantalizes to the extent it promises an end to this task 9 11 is this book s beginning but not its end Here it seemed was the apocalypse America had long been waiting for until it became just another event And indeed the real lesson of 9 11 may be that catastrophe is the purest form of the event From the poetry of classical Greece to the popular culture of contemporary America The End of Meaning seeks to demonstrate that catastrophe precisely as the notion of the sui generis has always been generic This is not a book on the great catastrophes of the West it offers no canon of catastrophe no history of the catastrophic The End of Meaning asks instead what if meaning itself is a catastrophe Anglican Theological Review ,1919 A New Testament bibliography for 1914 to 1917 inclusive by Frederick C Grant v 1 p 58 91

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