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EXPLANATION

Theoretical Approaches and Applications

Edited by Giora Hon and Sam S. Rakover

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Viačeslav Semenovich Stepin



Explanation Theoretical Approaches And Applications Synthese Library:

Explanation Giora Hon, Sam S. Rakover, 2013-04-17 For some years we have been conducting at the University of Haifa an interdisciplinary seminar on explanation in philosophy and psychology We habitually begin the seminar with some philosophical reflections on explanation an analysis of the concept and its metaphysical underpinnings We discuss the various models and proceed to examine explanation in the setting of psychology Thus from the outset we have focused not only on the concept itself but also on its application The objective that we have set for the seminar attended by students from both departments Philosophy and Psychology has been a critical understanding of the concept of explanation its use and limitations We were keen on deepening our understanding of the concept and on exploring its applications in fields of knowledge other than psychology This was the motivation for convening an international conference on explanation and its application The conference took place in the spring of 1998 under the auspices of the University of Haifa The present book is the fruit of this meeting The reader should note that the second part of the Introduction presents a detailed analytical account of the book We hope that this overview will facilitate efficient use of the book by directing the reader's attention to those issues that might be of interest to him or her Visualization, Explanation and Reasoning Styles in Mathematics P. Mancosu, Klaus Froyen Jørgensen, S.A. Pedersen, 2006-03-30 In the 20th century philosophy of mathematics has to a great extent been dominated by views developed during the so called foundational crisis in the beginning of that century These views have primarily focused on questions pertaining to the logical structure of mathematics and questions regarding the justification and consistency of mathematics Paradigmatic in this respect is Hilbert's program which inherits from Frege and Russell the project to formalize all areas of ordinary mathematics and then adds the requirement of a proof by epistemically privileged means nitistic reasoning of the consistency of such formalized theories While interest in modified versions of the original foundational programs is still thriving in the second part of the twentieth century several philosophers and historians of mathematics have questioned whether such foundational programs could exhaust the realm of important philosophical problems to be raised about the nature of mathematics Some have done so in open confrontation and hostility to the logically based analysis of mathematics which characterized the classical foundational programs while others and many of the contributors to this book belong to this tradition have only called for an extension of the range of questions and problems that should be raised in connection with an understanding of mathematics The focus has turned thus to a consideration of what mathematicians are actually doing when they produce mathematics Questions concerning concept formation understanding heuristics changes in style of reasoning the role of analogies and diagrams etc Theoretical Knowledge Viatcheslav Semenovitch Stepin, 2005-07-12 He shows direct and inverse links between foundations of science and new theories and empirical facts evolved from those how among many potentially possible histories of science a culture selects just those directions which become a real history of science The author analyses mechanisms of the generation of scientific

theories and shows that those are changed in the process of historical development of science He displays three historical types of scientific rationality classical non classical and post non classical which appears in modern science and shows features of their coexistence and interplay It is shown that along with the emerging of post non classical rationality science increases the sphere of its worldview applications Science begins to correlate not only with the basic values of technogenic civilization but also with some values and patterns of traditional cultures *IBSS: Sociology: 2002 Vol.52* Compiled by the British Library of Political and Economic Science,2004-03-01 First published in 1952 the International Bibliography of the Social Sciences anthropology economics political science and sociology is well established as a major bibliographic reference for students researchers and librarians in the social sciences worldwide Key features Authority Rigorous standards are applied to make the IBSS the most authoritative selective bibliography ever produced Articles and books are selected on merit by some of the world s most expert librarians and academics Breadth today the IBSS covers over 2000 journals more than any other comparable resource The latest monograph publications are also included International Coverage the IBSS reviews scholarship published in over 30 languages including publications from Eastern Europe and the developing world User friendly organization all non English titles are word sections Extensive author subject and place name indexes are provided in both English and French Place your standing order now for the 2002 volumes of the the IBSS Anthropology 2002 Vol 48 December 2003 234x156 Hb 0 415 32634 6 195 00 Economics 2002 Vol 51 December 2003 234x156 Hb 0 415 32635 4 195 00 Political Science 2002 Vol 51 December 2003 234x156 Hb 0 415 32636 2 195 00 Sociology 2002 Vol 52 December 2003 234x156 Hb 0 415 32637 0 195 00 **Trading Ontology for Ideology** L. Decock,2013-03-09 Willard VanOrman

Quine has probably been the most influential th American philosopher of the 20 century His work spans over seven decades and covers many domains in philosophy He has made major contributions to the fields of logic and set theory philosophy of logic and mathematics philosophy of language philosophy of science epistemology and metaphysics Quine s first work in philosophy was in the field of logic His major contributions are the two set theoretic systems NF 1936 and ML 1940 1 These systems were alternatives to the type theory of Principia Mathematica or Zermelo s set theory and are still being studied by 2 mathematicians An indirect contribution to the field of logic is his strong resistance to modal logic Quine s objections to the notions of necessity and analyticity have influenced the development of modal logic Quine has had an enormous influence on philosophy of mathematics When Quine entered philosophy there was a discussion on the foundations of mathematics between the schools of intuitionism formalism and conventionalism Quine soon took issue with Carnap s conventionalism in Truth by convention 4 1936 Quine has never joined one of the other schools but has added new elements that are the basic ones of the 5 contemporary schools of nominalism platonism and structuralism Quine has long been in the shadow of Benacerraf and Putnam in this field At the moment there seems to be a renewed interest in Quine s work and most philosophers explicitly refer to Quine s work *The Limits of Logical Empiricism* Arthur Pap,2006-03-02 This volume

collects some of the most significant papers of Arthur Pap. Pap's work played an important role in the development of the analytic tradition. This goes beyond the merely historical fact of Pap's influential views of dispositional and modal concepts. Pap's writings in philosophy of science, modality, and philosophy of mathematics provide insightful alternative perspectives on philosophical problems of current interest.

Blameworthy Belief Nikolaj Nottelmann, 2007-07-18. Believing the wrong thing may sometimes have drastic consequences. The question as to when a person is not only ill-guided but genuinely at fault for holding a particular belief is an important one. It touches upon the roots of our understanding of such notions as criminal negligence and moral responsibility. The answer to this question may influence the extent to which we are willing to submit each other to punishments ranging from mild resentment to harsh prison terms. This book presents an extensive effort to shed light on the conditions under which we may appropriately deem someone blameworthy for holding a particular belief. It regiments and unifies several debates within contemporary epistemology, ethics, and legal scholarship. Finally, the book brings a new philosophical look on issues like our power to control beliefs and the extent and nature of foresight.

A Combination of Geometry, Theorem Proving and Nonstandard Analysis, with Application to Newton's Principia Jacques D. Fleuriot, 1999. Abstract. Sir Isaac Newton's *Philosophi Naturalis Principia Mathematica* (the *Principia*) was first published in 1687 and set much of the foundations that led to profound changes in modern science. Despite the influence of the work, the elegance of the geometrical techniques used by Newton is little known, since the demonstrations of most of the theorems set out in it are usually done using calculus. Newton's reasoning also goes beyond the traditional boundaries of Euclidean geometry with the presence of both motion and infinitesimals. This thesis describes the mechanization of Lemmas and Propositions from the *Principia* using formal tools developed in the generic theorem prover Isabelle. We discuss the formalization of a geometry theory based on existing methods from automated geometry theorem proving. The theory contains extra geometric notions including definitions of the ellipse and its tangent that enable us to deal with the motion of bodies and other physical aspects. We introduce the formalization of a theory of filters and ultrafilters and the purely definitional construction of the hyperreal numbers of Nonstandard Analysis (NSA). The hyperreals form a proper field extension of the reals that contains new types of numbers including infinitesimals and infinite numbers. By combining notions from NSA and geometry theorem proving, we propose an infinitesimal geometry in which quantities can be infinitely small. This approach then reveals new properties of the geometry that only hold because infinitesimal elements are allowed. We also mechanize some analytic geometry and use it to verify the geometry theories of Isabelle. We then report on the main application of this framework. We discuss the formalization of several results from the *Principia* and give a detailed case study of one of its most important propositions, the *Propositio Kepleriana*. An anomaly is revealed in Newton's reasoning through our rigorous mechanization. Finally, we present the formalization of a portion of mathematical analysis using the nonstandard approach. We mechanize both standard and nonstandard definitions of familiar concepts, prove their equivalence, and use nonstandard arguments to provide intuitive yet

rigorous proofs of many of their properties **Language** George Melville Bolling, Bernard Bloch, 1985 The Philosophy of Jaakko Hintikka Randall E. Auxier, Lewis Edwin Hahn, 2006 One of the world's most influential logicians Jaakko Hintikka is a leading figure on the international philosophical scene Here he responds to his critics The 27 critical and descriptive essays in this book written by important scholars from a variety of fields challenge Hintikka's innovations in philosophy logic and linguistics His replies and the essays themselves all previously unpublished form a lively provocative exchange of ideas Also included is an intellectual autobiography and a complete bibliography of Hintikka's writings *American Book Publishing Record*, 2002 **The British National Bibliography** Arthur James Wells, 2005 **Library of Congress Catalogs** Library of Congress, 1977 **The Philosopher's Index**, 2009 Vols for 1969 include a section of abstracts The Encyclopedia of Language and Linguistics R. E. Asher, J. M. Y. Simpson, 1994 New Technical Books New York Public Library, 1978 **The Handbook of Economic Methodology** John Bryan Davis, D. Wade Hands, Uskali Mäki, 1998 The Handbook of Economic Methodology is a major multidisciplinary reference work on the developing field of economic methodology Subject Guide to Books in Print, 2001 Books in Series, 1985 Vols for 1980 issued in three parts Series Authors and Titles
Forthcoming Books Rose Army, 2001

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