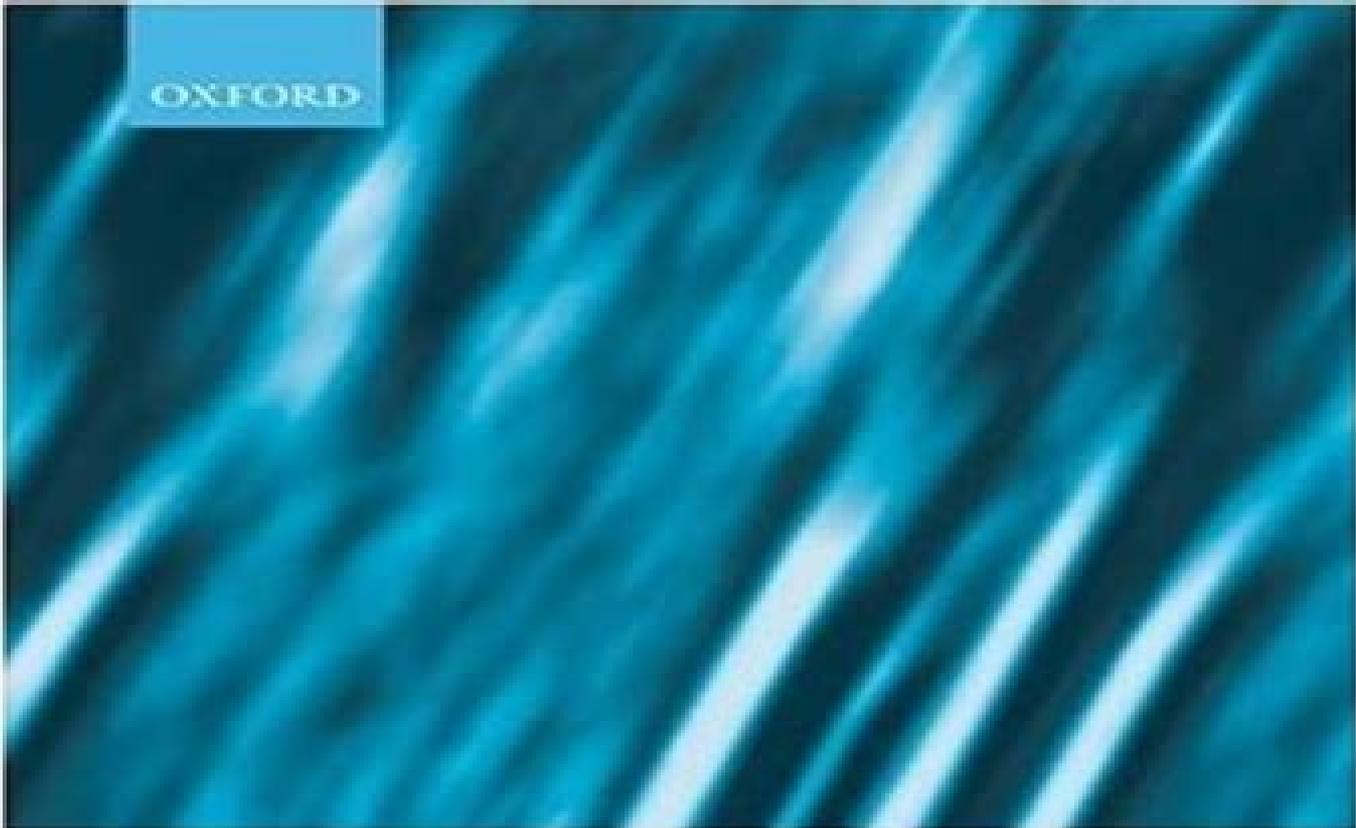




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and Other Dilemmas Bonnie Gold, Roger A. Simons, 2008 During the first 75 years of the twentieth century almost all work in the philosophy of mathematics concerned foundational questions. In the last quarter of the century philosophers of mathematics began to return to basic questions concerning the philosophy of mathematics, such as what is the nature of mathematical knowledge and of mathematical objects, and how is mathematics related to science. Two new schools of philosophy of mathematics, social constructivism and structuralism, were added to the four traditional views: formalism, intuitionism, logicism, and platonism. The advent of the computer led to proofs and the development of mathematics assisted by computer, and to questions of the role of the computer in mathematics. This book of 16 essays, all written specifically for this volume, is the first to explore this range of new developments in a language accessible to mathematicians. Approximately half the essays were written by mathematicians and consider questions that philosophers are not yet discussing. The other half, written by philosophers of mathematics, summarize the discussion in that community during the last 35 years. In each case a connection is made to issues relevant to the teaching of mathematics. God and Abstract Objects William Lane

Craig, 2017-09-05 This book is an exploration and defense of the coherence of classical theism's doctrine of divine aseity in the face of the challenge posed by Platonism with respect to abstract objects. A synoptic work in analytic philosophy of religion, the book engages discussions in philosophy of mathematics, philosophy of language, metaphysics, and metaontology. It addresses absolute creationism, non-Platonic realism, fictionalism, neutralism, and alternative logics and semantics, among other topics. The book offers a helpful taxonomy of the wide range of options available to the classical theist for dealing with the challenge of Platonism. It probes in detail the diverse views on the reality of abstract objects and their compatibility with classical theism. It contains a most thorough discussion rooted in careful exegesis of the biblical and patristic basis of the

doctrine of divine aseity Finally it challenges the influential Quinean metaontological theses concerning the way in which we make ontological commitments

Objectivity, Realism, and Proof Francesca Boccuni, Andrea Sereni, 2016-07-05 This volume covers a wide range of topics in the most recent debates in the philosophy of mathematics and is dedicated to how semantic epistemological ontological and logical issues interact in the attempt to give a satisfactory picture of mathematical knowledge The essays collected here explore the semantic and epistemic problems raised by different kinds of mathematical objects by their characterization in terms of axiomatic theories and by the objectivity of both pure and applied mathematics They investigate controversial aspects of contemporary theories such as neo logicist abstractionism structuralism or multiversism about sets by discussing different conceptions of mathematical realism and rival relativistic views on the mathematical universe They consider fundamental philosophical notions such as set cardinal number truth ground finiteness and infinity examining how their informal conceptions can best be captured in formal theories The philosophy of mathematics is an extremely lively field of inquiry with extensive reaches in disciplines such as logic and philosophy of logic semantics ontology epistemology cognitive sciences as well as history and philosophy of mathematics and science By bringing together well known scholars and younger researchers the essays in this collection prompted by the meetings of the Italian Network for the Philosophy of Mathematics FilMat show how much valuable research is currently being pursued in this area and how many roads ahead are still open for promising solutions to long standing philosophical concerns Promoted by the Italian Network for the Philosophy of Mathematics FilMat

The Bulletin of Symbolic Logic, 2005

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International Philosophical Quarterly, 1961

Oxford Studies in Metaphysics Dean W. Zimmerman, Karen Bennett, 2008 dedicated to the timely publication of new work in metaphysics broadly construed

Structuralism and Mathematical Existence Timothy Garrick Murphy, 2007

The Many Sides of Logic Walter Alexandre Carnielli, Marcelo E. Coniglio, Itala M. L. D'Ottaviano, 2009 The Many Sides of Logic is a volume containing a selection of the papers delivered at three simultaneous events held between 11 17 May 2008 in Paraty RJ Brazil continuing a tradition of three decades of Brazilian and Latin American meetings and celebrating the 30th anniversary of an institution congenial with the mature interest for logic epistemology and history of sciences in Brazil CLE 30 30th Anniversary of the Centre for Logic Epistemology and the History of Science at the State University of Campinas UNICAMP XV EBL 15th Brazilian Logic Conference XIV SLALM 14th Latin American Symposium on Mathematical Logic Several renowned logicians philosophers and mathematicians gathered in colonial Paraty a historic village on the Brazilian coast founded in the 17th Century and surrounded by the luscious Atlantic rain forest to deliver lectures and talks celebrating the many sides of logic the philosophical the mathematical the computational the historical and the multiple facets therein The topics of the joint

conferences well represented here included philosophical and mathematical Logic and applications with emphasis on model theory and proof theory set theory non classical logics and applications history and philosophy of logic philosophy of the formal sciences and issues on the foundations of mathematics The events have been preceded by a Logic School planned for students and young researchers held at the UNICAMP campus in Campinas SP **Principia** ,2003 Manuscrito ,2008

The Philosopher's Index ,2007 Vols for 1969 include a section of abstracts Choice ,2005 **The Catholic Periodical and Literature Index** ,2005 **The Existence of God** Stig Børsen Hansen,2010 This study breaks new ground on the question of the existence of God It innovatively combines biblical scholarship with an analysis of existence drawn from the writings of the philosopher Gottlob Frege It shows that the strength of Frege s approach is its emphasis on the notions of proper name and predicate this in turn sheds new light on important elements of theological language Finally the Fregean approach in this book is defended against objections drawn from readings of Ludwig Wittgenstein s Tractatus Logico Philosophicus Encyclopedia of Philosophy Donald M. Borchert,2006 This volume covering entries from Price Richard to Sextus Empiricus presents articles on Eastern and Western philosophies medical and scientific ethics the Holocaust terrorism censorship biographical entries and much more **Proceedings and Addresses of the American Philosophical Association** American Philosophical Association,2004 List of members in v 1

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