

1.	Record Nr.	UNISALENTO991003116889707536
	Autore	Faraklas, Nikolaos
	Titolo	Ermonis-Alias / N. Faraklas
	Pubbl/distr/stampa	[Athens : Athens center of Ekistics, c1973]
	Descrizione fisica	1 v. ; 28 cm
	Collana	Archaies hellenikes poleis = Ancient greek cities ; 19
	Disciplina	949.5
	Soggetti	Grecia - Città
	Lingua di pubblicazione	Greco Moderno
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISALENTO991004305336207536
	Autore	Di Giorgio, Giorgio <1966- >
	Titolo	Economia e politica monetaria / Giorgio Di Giorgio
	Pubbl/distr/stampa	Milano : Wolters Kluwer, 2020
	ISBN	9788813373368
	Edizione	[6. ed]
	Descrizione fisica	XXI, 558 p. ; 24 cm
	Collana	CEDAM scienze economiche e aziendali
	Disciplina	332.4945
	Soggetti	Italia - Politica monetaria
	Lingua di pubblicazione	Inglese
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3. Record Nr.	UNINA9910420923803321
Titolo	Beyond Faith and Rationality : Essays on Logic, Religion and Philosophy // edited by Ricardo Sousa Silvestre, Benedikt Paul Göcke, Jean-Yves Béziau, Purushottama Bilimoria
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-43535-0
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (VI, 340 p. 50 illus.)
Collana	Sophia Studies in Cross-cultural Philosophy of Traditions and Cultures, , 2211-1115 ; ; 34
Disciplina	231.042
Soggetti	Religion - Philosophy Philosophy, Modern Analysis (Philosophy) Philosophy of Religion Philosophical Traditions Analytic Philosophy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part 1. Introduction -- Chapter 1. Beyond Faith and Rationality (Benedikt Göcke) -- Part 2. Analytic Philosophy of Religion -- Chapter 2. Why Believe that there is a God? (Richard Swinburne) -- Chapter 3. The Failure of van Inwagen's Solution to the Problem of Evil (Benedikt Göcke) -- Chapter 4. Saadia Gaon on the Problem of Evil (Eleonore Stump) -- Chapter 5. Some Problems with Miracles (Agnaldo Cuoco Portugal) -- Part 3. Logical Philosophy of Religion -- Chapter 6. An even more Leibnizian version of Gödel's ontological argument (Kordula Witorzecka) -- Chapter 7. A Tractarian Resolution to the Ontological Argument (Erik Thomsen) -- Chapter 8. Actuality and Necessity in Anselm's Argument: a Two-dimensional Approach (Victor Gorbato) -- Chapter 9. Some Thoughts on the Logical Aspects of the Problem of Evil (Ricardo Silvestre) -- Chapter 10. The Logic of Trinity and the Filioque question in Thomas Aquinas: a Formal Approach (Fábio Bertato) -- Chapter 11. Defining God's Properties in Morse-Kelley Set Theory (Ward Blondé) -- Part 4. Computational Philosophy and Religion -- Chapter

12. Talmudic Norms Approach to the Paradox of the Heap: A Position Paper (E. David) -- Chapter 13. A Case Study on Computational Hermeneutics: E. J. Lowe's Modal Ontological Argument (David Fuenmayor) -- Chapter 14. A Mechanically Assisted Examination of Begging the Question in Anselm's Ontological Argument (John Rushby) -- Part 5. Paraconsistency and Religion -- Chapter 15. Is God Paraconsistent? (Newton da Costa) -- Chapter 16. Contradictions and Rationality: An Analysis of two biblical Cases (Susana Gómez Gutiérrez) -- Part 6. Logic, Language and Religion -- Chapter 17. Logic and Religion: The Essential Connection (Benjamin Murphy) -- Chapter 18. From Logic in Islam to Islamic Logic (Musa Akrami) -- Chapter 19. Thinking Negation in Early Hinduism and Classical Indian Philosophy (Purushottama Bilimoria).

Sommario/riassunto

This volume deals with the relation between faith and reason, and brings the latest developments of modern logic into the scene. Faith and rationality are two perennial key concepts in the history of ideas. Philosophers and theologians have struggled to bring into harmony these otherwise conflicting concepts. Despite the diversity of approaches about what rationality effectively means, logic remains the cannon of objective and rational thought. The chapters in this volume analyze several issues pertaining to the philosophy of religion and philosophical theology from the perspective of their relation to logic and the benefit they can derive from the use of modern logic tools. The book is divided into five parts: (I) Introduction, (II) Analytic Philosophy of Religion, (III) Logical Philosophy of Religion, (IV) Computational Philosophy and Religion and (V) Logic, Language and Religion. This text appeals to students and researchers in the field.
