

1. Record Nr.	UNINA9910462818603321
Autore	Broek R. van den
Titolo	Gnostic religion in antiquity // Roelof van den Broek [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2013
ISBN	1-139-61111-9 1-107-23772-6 1-139-61297-2 1-139-62227-7 1-283-94325-5 1-139-62599-3 1-139-60930-0 1-139-38165-2 1-139-61669-2
Descrizione fisica	1 online resource (ix, 255 pages) : digital, PDF file(s)
Disciplina	299/.93
Soggetti	Gnosticism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Gnosis and Gnostic religion -- Gnostic literature I: tradition -- Gnostic literature II: texts -- Anti-Gnostic literature -- Gnosis: essence and expressions -- Backgrounds.
Sommario/riassunto	Gnostic religion is the expression of a religious worldview which is dominated by the concept of Gnosis, an esoteric knowledge of God and the human being which grants salvation to those who possess it. Roelof van den Broek presents here a fresh approach to the gnostic current of Late Antiquity within its historical and religious context, based on sources in Greek, Latin and Coptic, including discussions of the individual works of preserved gnostic literature. Van den Broek explores the various gnostic interpretations of the Christian faith that were current in the second and third centuries, whilst showing that despite its influence on early Christianity, gnostic religion was not a typically Christian phenomenon. This book will be of interest to

theologians, historians of religion, students and scholars of the history of Late Antiquity and early Christianity, as well as specialists in ancient gnostic and hermetic traditions.

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2. Record Nr.	UNISALENTO991001284859707536
Titolo	Dynamics on and of complex Networks [e-book] : applications to biology, computer science, and the social sciences / edited by Niloy Ganguly ... [et al.]
Pubbl/distr/stampa	Boston : Birkhäuser, 2009
ISBN	9780817647513
Descrizione fisica	v.: digital
Collana	Modeling and simulation in science, engineering and technology
Altri autori (Persone)	Niloy, Ganguly
Soggetti	Computer science Computer network architectures Biology - Mathematics Physics Engineering Telecommunication
Lingua di pubblicazione	Inglese
Formato	Software
Livello bibliografico	Monografia