1. Record Nr. UNISA990002921730203316

Autore	MASIOLA ROSINI, Rosanna
Titolo	Trilogia : tematiche in traduzione / Rosanna Masiola Rosini
Pubbl/distr/stampa	Trieste : Edizioni Università Trieste, 2004-
Descrizione fisica	v. : 24 cm
Disciplina	418.02
Soggetti	Traduzioni
Collocazione	IV.2.
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910459417403321

Autore	Newberg Andrew B.
Titolo	Principles of Neurotheology / / by Andrew B. Newberg
Pubbl/distr/stampa	Boca Raton, FL : , : Routledge, , [2016] ©2010
ISBN	1-315-24606-6 1-351-90893-6 1-282-74369-4 9786612743696 0-7546-9824-6
Edizione	[First edition.]
Descrizione fisica	1 online resource (287 p.)
Collana	Ashgate science and religion series
Disciplina	201/.66128
Soggetti	Psychology, Religious Experience (Religion) Neurosciences - Religious aspects Brain - Religious aspects Religion and science Electronic books.
Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes indexes.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Contents; Preface; 1 The Case for a Principia Neurotheologica (Principles of Neurotheology); 2 Definitions in Neurotheology; 3 The Principles of Interaction Between Neuroscience and Theology; 4 General Principles of Neurotheological Investigations; 5 Towards a Neurotheological Hermeneutic; 6 Principles Relating to the Methods of Neurotheological Research; 7 Physiological and Phenomenological Correlates of Spiritual Practices; 8 Reflections on Major Topics of Neuroscience; 9 Reflections on Major Topics of Theology; 10 Epistemological Issues in Neurotheology; Epilogue: Final Conclusions Index
Sommario/riassunto	First Published in 2017. Routledge is an imprint of Taylor and Francis, an Informa company.

3.

Record Nr.	UNINA9910778306803321
Titolo	Nano and microsensors for chemical and biological terrorism surveillance [[electronic resource] /] / edited by Jeffrey B.-H. Tok
Pubbl/distr/stampa	Cambridge, UK, : Royal Society of Chemistry, c2008
ISBN	1-84755-855-0
Descrizione fisica	1 online resource (221 p.)
Altri autori (Persone)	TokJeffrey B.-H
Disciplina	363.325363
Soggetti	Biosensors Chemical detectors Nanoelectromechanical systems Microelectromechanical systems Terrorism - Prevention - Technological innovations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.

Nota di contenuto	9780854041404; i_iv; v_vi; vii_xi; xii; 001_028; 029_059; 060_081; 082_097; 098_115; 116_165; 166_176; 177_201; 202_208
Sommario/riassunto	The 9/11 attack on US soil has inadvertently heightened the need for preparation for other potential means of terrorist attack. In particular, both biological and chemical warfare have been at the top of the priority list for most governmental agencies as these reagents can be covertly prepared and disseminated to result in both widespread fear and casualty. Among many others, one primary preventive step in preparing for the above attacks is to establish a network for efficient surveillance and rapid detection such that an appropriate response to such attacks can be timely and effective. Over