

1. Record Nr.	UNINA9910450091603321
Autore	Gabriel Richard A
Titolo	Gods of our fathers [[electronic resource] ] : the memory of Egypt in Judaism and Christianity / / Richard A. Gabriel
Pubbl/distr/stampa	Westport, CT, : Greenwood Press, 2002
ISBN	0-313-07425-9
Descrizione fisica	1 online resource (263 p.)
Collana	Contributions to the study of religion, , 0196-7053 ; ; no. 67
Disciplina	299/.31
Soggetti	Judaism - Origin Christianity - Origin Electronic books. Egypt Religion Influence
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 (p. [199]-226) and index.
Nota di contenuto	""CONTENTS""; ""FOREWORD""; ""ACKNOWLEDGMENTS""; ""1 THE DAWN OF CONSCIENCE""; ""2 EGYPTIAN MONOTHEISM AND AKHENATEN""; ""3 MOSES AND JUDAISM""; ""4 OSIRIS AND THE EGYPTIAN RESURRECTION""; ""5 JESUS AND THE CHRISTIAN OSIRIS""; ""6 RITUAL AND MAGIC""; ""7 FINAL THOUGHTS""; ""NOTES""; ""BIBLIOGRAPHY""; ""Index""

2. Record Nr.	UNINA9910254219403321
Autore	Grigorenko Alexander Ya
Titolo	Recent Developments in Anisotropic Heterogeneous Shell Theory : Applications of Refined and Three-dimensional Theory—Volume IIB / / by Alexander Ya. Grigorenko, Wolfgang H. Müller, Yaroslav M. Grigorenko, Georgii G. Vlaikov
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2016
ISBN	981-10-1596-1
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (117 p.)
Collana	SpringerBriefs in Continuum Mechanics, , 2625-1329
Disciplina	624.17762
Soggetti	Mechanics Mechanics, Applied Mathematical models Solid Mechanics Mathematical Modeling and Industrial Mathematics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Solutions of dynamic problems based on the refined model -- Some solutions of stationary problems based on 3D theory -- Conclusions.
Sommario/riassunto	These two-partition books present essential approaches to numerical-analytical solutions of problems in the mechanics of shells with various structures and shapes based on refined and spatial models. Further, it examines the mechanical behavior of shallow, circular and noncircular, conical, spherical, and functionally graded shells obtained by the refined model. The book investigates the stress-strain state and free vibrations of finite-length cylinders in spatial formulation (3D elasticity theory). Further, it analyzes the influence of geometrical and mechanical parameters, of boundary conditions, and of the loading character on both the distributions of stress and displacement fields, and on the dynamical characteristics in these shells and cylinders. Lastly, it discusses in detail the validation of reliability for the results obtained by numerical calculations. As such, it complements the first part of the book, the volume Recent Developments in Anisotropic Heterogeneous Shell Theory: Applications of Refined and Three-

