

1. Record Nr.	UNINA9910453934203321
Titolo	Culture, entertainment and the Bible [[electronic resource] /] / edited by George Aichele
Pubbl/distr/stampa	Sheffield, Eng., : Sheffield Academic Press, c2000
ISBN	1-281-84156-0 9786611841560 0-567-22878-9
Descrizione fisica	1 online resource (233 p.)
Collana	Journal for the study of the Old Testament. Supplement series ; ; 309
Altri autori (Persone)	AicheleGeorge
Disciplina	220.07
Soggetti	Popular culture Electronic books.
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. [206]-223) and indexes.
Nota di contenuto	Contents; Foreword; Acknowledgments; List of Contributors; Part I: POPULAR ENTERTAINMENT; Part II: ART LITERATURE, MUSIC; Part III: ON IDEOLOGY; Bibliography; Index of References; Index of Authors
Sommario/riassunto	This topical volume deals with the adoption of biblical language and narrative and the presentation of 'biblical' images and themes in popular literature, art and mass media. The chapters, all written by experts in cultural studies of the Bible, explore how ideologies are produced, in various ways, when biblical texts are brought into play with each other, with other texts, and with the inevitable and continual demands for cultural and historical ""translation""-or ""recycling""-of the scriptures. The volume contains some theoretical reflections, but focuses on specific examples of cultural tr

2. Record Nr.	UNISALENTO991000878329707536
Autore	Technical Colloquium on cryogenics and infrared detection
Titolo	Cryogenics and infrared detection : proceedings of a Technical Colloquium, April 17-18, 1969, Frankfurt-am-Main, West Germany / edited by Walter H. Hogan, Trevor S. Moss
Pubbl/distr/stampa	Cambridge, MA : Boston Technical Publ., 1970
Descrizione fisica	445 p. : ill. ; 29 cm.
Classificazione	53(082.2) 53.0.62 53.0.64
Altri autori (Persone)	Hogan, Walter H. Moss, Trevor S.
Soggetti	Cryogenics - Congresses Infra-red detectors - Congresses
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910595075003321
Autore	Koslir Mitja
Titolo	Buildings of Tomorrow : Goals and Challenges for Design and Operation of High-Performance Buildings
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 electronic resource (230 p.)
Soggetti	Technology: general issues History of engineering & technology History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This reprint aims to address the challenges modern-day buildings face in the context of high energy and resource consumption and climate change. One of the ways to address the issues is holistic design and operation of high-performance buildings in the area of energy efficiency, occupant health, and comfort. All this should be achieved through synergic interconnectedness between parameters such as the indoor-outdoor environment, sustainability, and resilience. Through different chapters, this reprint highlights the key areas, namely, the optimization of building design parameters, the impact of the use of modern-day phase-change materials, the adaptation of occupants and buildings to climate change, the mitigation of urban overheating by cool roofs, and reducing energy demand and CO2 emissions.