1. Record Nr. UNINA9910796022903321

Autore	Hibbs Thomas S.
Titolo	Shows about nothing : nihilism in popular culture / / Thomas S. Hibbs
Pubbl/distr/stampa	Waco, Texas : , : Baylor University Press, , 2012 ©2012
ISBN	1-60258-379-X
Edizione	[2nd rev. and expanded ed.]
Descrizione fisica	1 online resource (276 pages) : illustrations
Disciplina	791.43684
Soggetti	Nihilism (Philosophy) in motion pictures Nihilism (Philosophy) on television Evil in motion pictures Culture in motion pictures
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.

2. Record Nr. UNINA9910557129303321

Autore	Drake Henrik
Titolo	Tracking the Deep Biosphere through Time
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (168 p.)
Soggetti	Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Deep biosphere research is at the scientific frontier of bio- and geo-related sciences, yet it is largely underexplored. In terms of volume, deep subsurface settings represent some of the largest microbial habitats on the planet, and the combined biomass of the deep biosphere encompasses the largest living reservoir of carbon, excluding land plants. However, the paleo-record of the deep biosphere is still largely uncharted and neglected. The aim of this book is to highlight current research on deep life through time and bring together researchers with various perspectives. The book presents a collection of scientific contributions that provide a sample of forefront research in this field. The contributions involve a range of case studies of deep ancient life in continental and oceanic settings, of microbial diversity in sub-seafloor environments, and of the isolation of calcifying bacteria, as well as reviews on clay mineralization of fungal biofilms and on the carbon isotope records of the deep biosphere. Deciphering the fossil record of the deep biosphere is a challenging task but, when successful, will unlock doors to life's cryptic past.