

1. Record Nr.	UNINA9910511888903321
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Titolo	Deciphering reality : simulations, tests, and designs // by Benjamin B. Olshin
Pubbl/distr/stampa	Leiden, Netherlands ; ; Boston, [Massachusetts] : , : Brill Rodopi, , 2018 ©2018
ISBN	90-04-35307-0
Descrizione fisica	1 online resource (273 pages) : illustrations, photographs
Collana	Value Inquiry Book Series. Cognitive Science, , 0929-8436 ; ; Volume 307
Disciplina	111
Soggetti	Reality Methodology Philosophy, Modern - 21st century Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	IntroductionReality as a Problem -- Reality as a Simulation -- Reality to the Test -- Reality by Design -- Reality for the Daoists -- Reality in Conclusion.
Sommario/riassunto	In Deciphering Reality: Simulations, Tests, and Designs , Benjamin B. Olshin takes a problem-based approach to the question of the nature of reality. In a series of essays, the book examines the detection of computer simulations from the inside, wrestles with the problem of visual models of reality, explores Daoist conceptions of reality, and offers possible future directions for deciphering reality. The ultimate goal of the book is to provide a more accessible approach, unlike highly complex philosophical works on metaphysics, which are inaccessible to non-academic readers, and overly abstract (and at times, highly speculative) popular works that offer a mélange of physics, philosophy, and consciousness.