

1. Record Nr.	UNISA990000903160203316
Autore	MICELI, Maria
Titolo	Sulla struttura formulare delle actiones adiecticiae qualitatis / Maria Miceli
Pubbl/distr/stampa	Torino : Giappichelli, coppyr. 2001
ISBN	88-348-1289-1
Descrizione fisica	382 p. ; 24 cm
Disciplina	347.37053
Soggetti	Actio adiecticia qualitatis
Collocazione	XXII.2.D 189 (IG XVIII 169)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910451551103321
Autore	Yusuf Muhammad Ali Hajj
Titolo	Ibn Arabi - time and cosmology [[electronic resource] /] / Mohamed Haj Yousef
Pubbl/distr/stampa	London ; ; New York, : Routledge, 2008
ISBN	1-134-06591-4 1-281-06382-7 9786611063825 0-203-93824-0
Descrizione fisica	1 online resource (246 p.)
Collana	Culture and civilization in the Middle East ; ; 11
Disciplina	115.092
Soggetti	Islamic cosmology Time Islamic philosophy 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. [205]-217) and index.
Nota di contenuto	Book Cover; Title; Copyright; Contents; Figures; Tables; Foreword; Preface; Acknowledgement; Abbreviations; 1 Cosmology and time; 2 General aspects of Ibn 'Arabi's concept of time and days; 3 The significance of the divine week and its seven days; 4 The actual flow of time; 5 Unicity and multiplicity; 6 The Single Monad model of the cosmos; 7 The Single Monad model and its implications for modern physics; Notes; Bibliography; Index
Sommario/riassunto	This book is the first comprehensive attempt to explain Ibn 'Arabi's distinctive view of time and its role in the process of creating the cosmos and its relation with the Creator. By comparing this original view with modern theories of physics and cosmology, Mohamed Haj Yousef constructs a new cosmological model that may deepen and extend our understanding of the world, while potentially solving some of the drawbacks in the current models such as the historical Zeno's paradoxes of motion and the recent Einstein-Podolsky-Rosen paradox (EPR) that underlines the discrepancies between Quantum M

3. Record Nr.	UNISALENTO991000823839707536
Autore	Schweitzer, Paul A.
Titolo	Differential topology, foliations, and Gelfand-Fuks cohomology : proceedings of the symposium held at the Pontifica Universidade Católica do Rio de Janeiro, 5-24 January, 1976 / edited by Paul A. Schweitzer
Pubbl/distr/stampa	Berlin : Springer-Verlag, 1978
ISBN	3540078681
Descrizione fisica	xiii, 252 p. : ill. ; 25 cm
Collana	Lecture notes in mathematics, 0075-8434 ; 652
Classificazione	AMS 55-06 AMS 55-XX AMS 57-06 AMS 57-XX
Disciplina	514.7
Soggetti	Algebraic topology - Congresses Differential topology - Congresses Homology theory - Congresses
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographies

4. **Record Nr.** UNISALENTO991003778899707536
Autore Fisher, C. M.
Titolo Intergovernmental fiscal relations / edited by Ronald C. Fisher
Pubbl/distr/stampa Boston : Kluwer Academic Publishers, c1997
ISBN 0792399188
Descrizione fisica xv, 300 p. ; 25 cm.
Collana Recent economic thought series ; 56
Disciplina 336.185
Soggetti Fisco - Relazioni
Lingua di pubblicazione Inglese
Formato Materiale a stampa
Livello bibliografico Monografia
Note generali Includes bibliographical references and index.
5. **Record Nr.** UNINA9910682552803321
Autore Sahimi Muhammad
Titolo Applications of Percolation Theory // by Muhammad Sahimi
Pubbl/distr/stampa Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN 3-031-20386-0
Edizione [2nd ed. 2023.]
Descrizione fisica 1 online resource (XXI, 680 p. 157 illus., 36 illus. in color.)
Collana Applied Mathematical Sciences, , 2196-968X ; ; 213
Disciplina 530.15
Soggetti Mathematical physics
Mathematical Physics
Lingua di pubblicazione Inglese
Formato Materiale a stampa
Livello bibliografico Monografia
Nota di contenuto Chapter 1: Macroscopic Connectivity as the Essential Property of Disordered Materials and Media -- Chapter 2: Classical and Poor Man's

Percolation Models -- Chapter 3: Variations of the Classical Percolation Model -- Chapter 4: Characterization of Porous Media -- Chapter 5: Percolation Properties of Fracture and Fault Networks -- Chapter 6: Earthquakes and Percolation -- Chapter 7: Conductivity, Diffusivity, and Permeability of Porous Materials -- Chapter 8: Mass Transport, Mixing, and Dispersion in Flow Through Porous Media -- Chapter 9: Multiphase Fluid Flow in Porous Media -- Chapter 10: Percolation in Evolving Porous Materials: Catalyst Deactivation, Gasification, Fragmentation, and Precipitation -- Chapter 11: Percolation, and Rigidity and Elastic Properties of Materials -- Chapter 12: Morphological and Transport Properties of Composite Materials -- Chapter 13: Rheology and Elastic Properties of Network Glasses, Branched Polymers, and Gels -- Chapter 14: Vibrational Density of States of Heterogeneous Materials -- Chapter 15: Hopping Conductivity of Heterogeneous Materials -- Chapter 16: Applications of Invasion Percolation -- Chapter 17: Percolation in Random Graphs and Complex Network -- Chapter 18: Percolation in Biological Systems -- Chapter 19: Percolation Theory at the Intersection of Ecology, Hydrology, and Geochemistry -- Chapter 20: Explosive Percolation and its Applications -- Chapter 21: Directed Percolation: From Turbulent Flow to Catalysis and Brain -- Chapter 22: Percolation in Large-Scale Problems.

Sommario/riassunto

The first edition of this book was published in 1994. Since then considerable progress has been made in both theoretical developments of percolation theory, and in its applications. The 2nd edition of this book is a response to such developments. Not only all the chapters of the 1st edition have been completely rewritten and updated all the way to 2022, but also 8 new chapters have been added that describe extensive new applications, including biological materials, networks and graphs, directed percolation, earthquakes, geochemical processes, and large-scale real world problems, from spread of technology to ad-hoc mobile networks.
