

1. Record Nr.	UNISALENTO991000788669707536
Autore	Gregorini, Giovanni <1966- >
Titolo	Lavoro, rappresentanza, riforme : la CISL di Bergamo e lo sviluppo economico-sociale nel secondo Novecento (1943-1985) / Giovanni Gregorini
Pubbl/distr/stampa	Milano : F. Angeli, [2008]
ISBN	9788846492753
Descrizione fisica	234 p. ; 23 cm.
Collana	Fondazione Giulio Pastore. Sez. Storia del lavoro e del sindacato ; 9
Disciplina	331.88094524
Soggetti	CISL Bergamo 1943-1985 Bergamo <territorio> Condizioni economiche e sociali 1943-1985
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910820542603321
Autore	Coe Michael D.
Titolo	Mexico : from the Olmecs to the Aztecs / / Michael D. Coe & Rex Koontz
Pubbl/distr/stampa	London ; ; New York, New York : , : Thames & Hudson, , [2013] ©2013
ISBN	0-500-77082-4
Edizione	[Seventh edition.]
Descrizione fisica	1 online resource (256 pages) : illustrations, map
Collana	Ancient peoples and places ; ; Volume 29
Disciplina	972.01
Soggetti	Indians of Mexico - History Indians of Mexico - Antiquities Mexico Antiquities Mexico Civilization Mexico History To 1519
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages 246-250) and index.
Nota di contenuto	Early hunters -- The Archaic period -- The Preclassic period : early villagers -- The Preclassic period : early civilizations -- The Classic period -- The Epiclassic period -- The Post-Classic period : the Toltec state -- The Post-Classic period : rival states -- The Aztecs in 1519 -- Epilogue -- Visiting Mexico -- Chronological table -- Reigning monarchs of the Aztec state.
Sommario/riassunto	"This authoritative volume has been revised throughout and expanded, with new images and accounts of the major discoveries of recent years. Updates begin with the earliest periods: one of the enduring puzzles surrounding Mexican prehistory, the origins of maize farming, has at last been solved. There are insights into the latest finds at the Olmec sites at Chiapas de Corzo and Zazacatla. The classic city of Teotihuacan continues to yield discoveries, changing the way we look at this major site. The Post-Classic Huastec people are covered in greater detail. And the unearthing of burial deposits in the center of the Aztec capital of Tenochtitlan has led to a new understanding of the history and symbolism of this hallowed area."--Page 4 of cover.

3. Record Nr.	UNINA9910146417303321
Titolo	Quantum and semi-classical percolation and breakdown in disordered solids // A.K. Sen, K.K. Bardhan, B.K. Chakrabarti (eds.)
Pubbl/distr/stampa	Berlin, : Springer-Verlag, c2009
ISBN	9783540854289 3540854282
Edizione	[1st ed. 2009.]
Descrizione fisica	1 online resource (XIV, 326 p. 155 illus.)
Collana	Lecture notes in physics ; ; 762
Classificazione	UD 8220
Altri autori (Persone)	SenA. K (Asok K.) BardhanK. K <1952-> (Kamal K.) ChakrabartiB. K <1952-> (Bikas K.)
Disciplina	530.41
Soggetti	Percolation (Statistical physics) Quantum theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Classical Percolation -- Non-linear Response, Semi-Classical Percolation and Breakdown in the RRTN Model -- Quantum Transmittance Through Random Media -- Quantum Percolation in Two Dimensions -- Quantum Percolation in Disordered Structures -- Quantum Percolation in the Quantum Hall Regime -- Percolative Quantum Transport in Manganites -- Classical and quantum breakdown in disordered -- Nonequilibrium Quantum Breakdown in a Strongly Correlated Electron System -- Percolation in quantum computation and.
Sommario/riassunto	This set of extensive tutorial reviews and lectures focusses on the semi-classical and quantum aspects of percolation methods and their application to breakdown phenomena in disordered composite or granular materials. It sets out to connect - for the first time and in a coherent fashion - many recent theoretical and experimental advances in adjacent fields, such as the investigation of nonlinear current-voltage characteristics of 'quantum-dotted' materials or Zener breakdown in Mott or Anderson insulators. Last but not least, a final chapter explores the application of quantum percolation methods to the rapidly emerging field of quantum computing and communication.

4. Record Nr.	UNISANNIOSBLE014027
Autore	Diocesi di Benevento
Titolo	Octaua diocesana Synodus S. Beneuentanæ Ecclesiæ ab ... Vincentio Maria ... celebrata die 25. octobris anno Domini 1693
Pubbl/distr/stampa	Beneuenti, : e typographia Archiepiscopali, 1693
Descrizione fisica	[4] c. ; 4º
Collocazione	DEMARCO FONDO RARI B 1401DEMARCO FONDO RARI B 1401DEMARCO FONDO RARI B 14 ADFRSTOR 03. H 1362
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Segn.: [croce] Stemma xil. del cardinale Vincenzo Maria Orsini sul front Numeri romani nel tit.