

1. Record Nr.	UNINA990009934000403321
Titolo	Seneca e le scienze naturali / a cura di Marco Beretta, Francesco Citti, Lucia Pasetti
Pubbl/distr/stampa	Firenze : Leo S. Olschki, 2012
ISBN	9788822261892
Descrizione fisica	VI, 273 p. : ill. ; 24 cm
Collana	Biblioteca di Nuncius ; 68
Disciplina	509.2
Locazione	NAP02
Collocazione	FONTI II SENECA PHIL. St. 180
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Nella pagina contro il frontespizio: Museo Galileo, Istituto e museo di storia della scienza, Firenze.

2. Record Nr.	UNISA996466284403316
Titolo	Cellular Automata and Discrete Complex Systems [[electronic resource]] : 25th IFIP WG 1.5 International Workshop, AUTOMATA 2019, Guadalajara, Mexico, June 26–28, 2019, Proceedings // edited by Alonso Castillo-Ramirez, Pedro P. B. de Oliveira
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-20981-4
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XVII, 105 p. 318 illus., 2 illus. in color.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 11525
Disciplina	511.3
Soggetti	Computer science Machine theory Artificial intelligence Numerical analysis Database management Theory of Computation Computer Science Logic and Foundations of Programming Formal Languages and Automata Theory Artificial Intelligence Numerical Analysis Database Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	On the Effects Offering Memory in the Dynamics of Conjunctive Networks -- Complexity-Theoretic Aspects of Expanding Cellular Automata -- Iterative Arrays with Finite Inter-Cell Communication -- Bounding the Minimal Number of Generators of Groups and Monoids of Cellular Automata -- Enhancement of Automata with Jumping Modes -- Iterative Arrays with Self-Verifying Communication Cell -- Generic Properties in Some Classes of Automation Groups.
Sommario/riassunto	This volume constitutes the refereed proceedings of the 25th IFIP WG 1.5 International Workshop on Cellular Automata and Discrete Complex

Systems, AUTOMATA 2019, held in Guadalajara, Mexico, in June 2019. The 7 regular papers presented in this book were carefully reviewed and selected from a total of 10 submissions. The topics of the conference include deal with dynamical, topological, ergodic and algebraic aspects of CA and DCS, algorithmic and complexity issues, emergent properties, formal languages, symbolic dynamics, tilings, models of parallelism and distributed systems, timing schemes, synchronous versus asynchronous models, phenomenological descriptions, scientific modeling, and practical applications.

3. Record Nr.	UNISALENTO991001157529707536
Autore	Amaldi, Edoardo
Titolo	Pion-electroproduction : electroproduction at low energy and hadron form factors / by E. Amaldi, S. Fubini, G. Furlan
Pubbl/distr/stampa	Berlin : Springer-Verlag, 1979
ISBN	3540089985
Descrizione fisica	162 p. : ill. ; 24 cm.
Collana	Springer Tracts in Modern Physics ; 83
Classificazione	53(06) 53.3.3 53.3.33
Altri autori (Persone)	Fubini, S. Furlan, G. Höhler, Gerhard
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
