1. Record Nr. UNISA996385677803316

Autore	Markham Gervase <1568?-1637.>
Titolo	The English hous-wife [[electronic resource]] : containing the inward and outward vertues which ought to be in a compleat woman ... a work generally approved, and now the fifth time much augmented, purged, and made most profitable and necessary for all men and the general good of this nation / / by G.M
Pubbl/distr/stampa	London, : Printed by W. Wilson, for E. Brewster and George Sawbridge ..., 1653
Edizione	[[5th ed.]]
Descrizione fisica	[10], 188 p. : ill
Soggetti	Home economics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Preface signed: Gervase Markham. Errata on prelim. p. [10] Imperfect: pages stained, with print show through and loss of print. Reproduction of original in the University of Illinois (Urbana-Champaign Campus). Library.
Sommario/riassunto	eebo-0167

2. Record Nr. UNINA9910557420103321

Autore	Cattani Carlo
Titolo	Symmetry and Complexity 2019
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (312 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Symmetry and complexity are studied by a selection of outstanding papers ranging from pure Mathematics and Physics to Computer Science and Engineering applications. In this Special Issue, the authors give a short but intensive description of the many applications of the basic structure of symmetry and complexity in many fields. Some interesting results were given in the Hydrodynamic Analysis of 3-D Hydrofoil and Marine Propeller and in the SAT Problems. The Study on Hypergraph Representations of Complex Fuzzy Information shows the importance of methods based on symmetry and complexity. A deep study of Information Technology Services in Public Organizations has been given in this issue, together with some interesting papers dealing with Adaptive Block Truncation Coding Based on an Edge-Based Quantization, SIR Model in a Patchy Environment, and the Evolution of Conformity Dynamics in Complex Social Networks. Another interesting paper provides some new insights into the Novel Computational Technique for Impulsive Fractional Differential Equations. In this collection, An Intelligent Approach for Handling Complexity by Migrating from Conventional Databases to Big Data shows the importance of such topics related to complexity.