1. **Record Nr.** UNIPARTHENOPE000027590

   Autore Malpica, Cesare

   Titolo Il giardino d'Italia : scene, costumi, impressioni, paesaggi e rimembranze durante un viaggio nelle provincie del Regno / per Cesare Malpica

   Pubbl/distr/stampa Napoli : [15 salita Fosse del grano], : tip. all'insegna di Salvator Rosa, 1841

   Descrizione fisica 199 p. ; 21 cm.

   Disciplina 914.575

   Collocazione BORB-N/113

   Lingua di pubblicazione Italiano

   Formato Materiale a stampa

   Livello bibliografico Monografia

   Nota di contenuto Parte prima le Puglie

2. **Record Nr.** UNISA996465905103316

   Titolo Rainbow of Computer Science [[electronic resource]] : Essays Dedicated to Hermann Maurer on the Occasion of His 70th Birthday / / edited by Cristian S. Calude, Grzegorz Rozenberg, Arto Salomaa

   Pubbl/distr/stampa Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2011

   ISBN 3-642-19391-9

   Edizione [1st ed. 2011.]

   Descrizione fisica 1 online resource (XII, 285 p. 69 illus., 39 illus. in color.)

   Collana Theoretical Computer Science and General Issues, , 2512-2029 ; ; 6570

   Disciplina 004.0151

   Soggetti Computer science
   Machine theory
   User interfaces (Computer systems)
   Human-computer interaction
   Artificial intelligence
   Computers and civilization
   Theory of Computation
   Computer Science Logic and Foundations of Programming
   Formal Languages and Automata Theory
   User Interfaces and Human Computer Interaction
   Artificial Intelligence

Computers and Society

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographic references and index.
Nota di contenuto	Algorithmics -- Improved Approximations for Hard Optimization Problems via Problem Instance Classification -- Covering and Packing with Spheres by Diagonal Distortion in Rn -- Counting Plane Graphs with Exponential Speed-Up -- Formal Languages and Automata -- Ancient Typefaces and Parametric Weighted Finite Automata -- On Language Decompositions and Primality -- Ancient Typefaces and Parametric Weighted Finite Automata -- On Language Decompositions and Primality -- A Unifying Kleene Theorem for Weighted Finite Automata -- Local Squares, Periodicity and Finite Automata -- P and dP Automata: A Survey -- On the General Coloring Problem -- Learning -- Transdisciplinary Collaboration and Lifelong Learning: Fostering and Supporting New Learning Opportunities -- Towards an Open Learning Infrastructure for Open Educational Resources: Abundance as a Platform for Innovation -- Why E-Learning as It Stands Is Not Enough -- The Practice of Informatics -- Domains: Their Simulation, Monitoring and Control—A Divertimento of Ideas and Suggestions -- Roots and Stimuli to a New Perception of Informatics -- Towards a New Shape Description Paradigm Using the Generative Modeling Language -- Name Resolution by Rewriting in Dynamic Networks of Mobile Entities -- Maintaining the Personal Style and Flair of Handwriting in Presentation Recordings -- TGV-Fusion -- Secure and Privacy-Preserving eGovernment—Best Practice Austria -- The Quest for Uncertainty.
Sommario/riassunto	This book is dedicated to Hermann Maurer on the occasion of his 70th birthday. The title word Rainbow reflects the beauty and variety of the achievements of this outstanding scientist, and also the diversity and depth of current research in computer science. The high admiration that Professor Maurer enjoys in the computer science community all over the world was witnessed by the enthusiastic response received to the request to contribute to this book. The contributors are leading researchers, also representing the diversity of computer science. The research areas included in the book range from Automata, Formal Languages and Computability to various aspects of the Practice of Computer Science, as well as from Algorithmics to Learning. The book consists of a brief Preface describing the achievements of Professor Maurer, followed by twenty articles roughly grouped together according to their topics. Most of the articles are written in a style understandable to a wider audience. The book is useful to anyone interested in recent developments in computer science.