1. Record Nr.   UNINA9910557617003321

   Autore   Rodriguez Velazquez Juan Alberto

   Titolo   Theoretical Computer Science and Discrete Mathematics

   Pubbl/distr/stampa Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022

   Descrizione fisica 1 electronic resource (257 p.)

   Soggetti   Research & information: general
                      Mathematics & science

   Lingua di pubblicazione Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Sommario/riassunto This book includes 15 articles published in the Special Issue
                      "Theoretical Computer Science and Discrete Mathematics" of Symmetry
                      (ISSN 2073-8994). This Special Issue is devoted to original and
                      significant contributions to theoretical computer science and discrete
                      mathematics. The aim was to bring together research papers linking
                      different areas of discrete mathematics and theoretical computer
                      science, as well as applications of discrete mathematics to other areas
                      of science and technology. The Special Issue covers topics in discrete
                      mathematics including (but not limited to) graph theory, cryptography,
                      numerical semigroups, discrete optimization, algorithms, and
                      complexity.