1. Record Nr.   UNINA9910580162503321

   Titolo   Graph Transformation : 15th International Conference, ICGT 2022, Held as Part of STAF 2022, Nantes, France, July 7–8, 2022, Proceedings / / edited by Nicolas Behr, Daniel Strüber

   Pubbl/distr/stampa Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022

   ISBN   3-031-09843-9

   Edizione   [1st ed. 2022.]

   Descrizione fisica 1 online resource (216 pages)

   Collana   Lecture Notes in Computer Science, , 1611-3349 ; ; 13349

   Disciplina   004
                       511.5

   Soggetti   Computer science - Mathematics
                       Discrete mathematics
                       Data structures (Computer science)
                       Information theory
                       Computer programming
                       Software engineering
                       Compilers (Computer programs)
                       Algorithms
                       Discrete Mathematics in Computer Science
                       Data Structures and Information Theory
                       Programming Techniques
                       Software Engineering
                       Compilers and Interpreters
                       Design and Analysis of Algorithms

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Nota di bibliografia   Includes bibliographical references and index.

   Nota di contenuto   Theoretical Advances -- Application Domains -- Tool Presentation.

   Sommario/riassunto This book constitutes the refereed proceedings of the 15th International Conference on Graph Transformation, ICGT 2022, which took place Nantes, France in July 2022. The 10 full papers and 1 tool paper presented in this book were carefully reviewed and selected from

19 submissions. The conference focuses on describing new unpublished contributions in the theory and applications of graph transformation as well as tool presentation papers that demonstrate main new features and functionalities of graph-based tools.