1. **Record Nr.** UNINA9910689531703321

   Titolo Title IX : building on 30 years of progress : hearing before the Committee on Health, Education, Labor, and Pensions, United States Senate, One Hundred Seventh Congress, second session, on examining the implementation and progress of Title IX of the Education Amendments Act of 1972, which prohibits sex discrimination in all aspects of education, June 27, 2002

   Soggetti Sex discrimination in education - Law and legislation - United States
   Sex discrimination against women - Law and legislation - United States
   Sex discrimination in sports - Law and legislation - United States
   Educational equalization - Law and legislation - United States

   Lingua di pubblicazione Inglese

   Formato Materiale a stampa

   Livello bibliografico Monografia

2. **Record Nr.** UNINA9910800113303321

   Titolo Algorithms and Discrete Applied Mathematics : 10th International Conference, CALDAM 2024, Bhilai, India, February 15–17, 2024, Proceedings / / edited by Subrahmanyam Kalyanasundaram, Anil Maheshwari

   Pubbl/distr/stampa Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024

   ISBN 3-031-52213-3

   Edizione [1st ed. 2024.]

   Descrizione fisica 1 online resource (338 pages)

   Collana Lecture Notes in Computer Science, , 1611-3349 ; ; 14508

   Disciplina 005.1

   Soggetti Computer science - Mathematics
   Image processing - Digital techniques
   Computer vision
   Mathematics of Computing
   Computer Imaging, Vision, Pattern Recognition and Graphics

   Lingua di pubblicazione Inglese

   Formato Materiale a stampa

   Livello bibliografico Monografia

Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Algorithms and Complexity -- Consecutive Occurrences with Distance Constraints -- Parameterized Aspects of Distinct Kemeny Rank Aggregation -- Monitoring Edge-geodetic Sets in Graphs: Extremal Graphs, Bounds, Complexity -- Distance-2-Dispersion with Termination by a Strong Team -- On Query Complexity Measures and their Relations for Symmetric Functions -- Computational Geometry -- Growth Rate of the Number of Empty Triangles in the Plane -- Geometric Covering Number: Covering Points with Curves -- Improved Algorithms for Minimum-Membership Geometric Set Cover -- Semi-total Domination in Unit Disk Graphs -- Discrete Applied Mathematics -- An Efficient Interior Point Method for Linear Optimization using Modified Newton Method -- Unique Least Common Ancestors and Clusters in Directed Acyclic Graphs -- The Frobenius Problem for the Proth Numbers -- Graph Algorithms -- Eternal Connected VertexCover Problem in Graphs: Complexity and Algorithms -- Impact of Diameter and Convex Ordering for Hamiltonicity and Domination -- On Star Partition of Split Graphs -- Star Covers and Star Partitions of Cographs and Butterfly-free Graphs -- Open Packing in H-free Graphs and Subclasses of Split Graphs -- Graph Theory -- Location-domination Type Problems Under the Mycielski Construction -- On Total Chromatic Number of Complete Multipartite Graphs -- The Weak-Toll Function of a Graph: Axiomatic Characterizations and First-Order Non-definability -- Total Coloring of Some Graph Operations -- Star Colouring of Regular Graphs Meets Weaving and Line Graphs.
Sommario/riassunto	This book constitutes the refereed proceedings of the 10th International Conference on Algorithms and Discrete Applied Mathematics, CALDAM 2024, held in Bhilai, India during February 15–17, 2024. The 22 full papers included in this book were carefully reviewed and selected from 57 submissions. They were organized in topical sections as follows: Algorithms and Complexity; Computational Geometry; Discrete Applied Mathematics; Graph Algorithms; Graph Theory.