

1. Record Nr.	UNINA990003937790403321
Titolo	Microphone fiends : youth music and youth culture / edited by Andrew Ross and Tricia Rose
Pubbl/distr/stampa	New York ; London : Routledge, ©1994
ISBN	0-415-90908-2
Descrizione fisica	ix, 276 p. ; 23 cm
Disciplina	306.484
Locazione	BFS
Collocazione	306.484 ROS 1
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	The essays originated in a conference held at Princeton University, Nov. 1992, to commemorate the 50th anniversary of the American Studies Program

2. Record Nr.	UNISA996464386103316
Titolo	Discrete and Computational Geometry, Graphs, and Games [[electronic resource] ] : 21st Japanese Conference, JCDCGGG 2018, Quezon City, Philippines, September 1-3, 2018, Revised Selected Papers // edited by Jin Akiyama, Reginaldo M. Marcelo, Mari-Jo P. Ruiz, Yushi Uno
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-90048-7
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (196 pages)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 13034
Disciplina	516.11
Soggetti	Computer graphics Computer science Computer science—Mathematics Data structures (Computer science) Information theory Computer Graphics Theory of Computation Mathematics of Computing Data Structures and Information Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	On Geometric Graphs on Point Sets in the Plane -- The Two-distance Sets in Dimension Four -- Negative Instance for the Edge Patrolling Beacon Problem -- Global Location-Domination in the Join and Cartesian Product of Graphs -- The Metric Dimension of the Join of Paths and Cycles -- Barnette's Conjecture Through the Lens of the ModkP Complexity Classes -- Amiltonicity of graphs on surfaces in terms of toughness and scattering number -- A survey -- On Structural Parameterizations of Node Kayles -- Robustness in power-law kinetic systems with reactant-determined interactions -- Toward Unfolding Doubly Covered n-Stars -- Crystallographic Flat Origami from n-Uniform Tilings -- Packing Cube Nets into Rectangles with O(1) Holes

-- On the Complexity of Jelly-no-Puzzle -- Computational Complexity of Two Pencil Puzzles.

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Sommario/riassunto

This book constitutes the thoroughly refereed post-conference proceedings of the 21st Japanese Conference on Discrete and Computational Geometry and Graphs, JCDCGGG 2018, held in Quezon City, Philippines, in September 2018. The total of 14 papers included in this volume was carefully reviewed and selected from 25 submissions. The papers feature advances made in the field of computational geometry and focus on emerging technologies, new methodology and applications, graph theory and dynamics.

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