

1. Record Nr.	UNINA9910483796103321
Titolo	Discrete mathematics and applications // Andrei M. Raigorodskii, Michael Th. Rassias, editors
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2020] ©2020
ISBN	3-030-55857-6
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (xiii, 499 pages) : illustrations
Collana	Springer optimization and its applications, , 1931-6836 ; \$v volume 165
Disciplina	511.1
Soggetti	Discrete mathematics Computer science - Mathematics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Automatic sequences are also non-uniformly morphic (Allouche) -- Combinatorial Identities and Inequalities for Trigonometric Sums (Alzer) -- The number of partitions of a set and superelliptic Diophantine equations (Andrica) -- The exponent of a group: properties, computations and applications (Andrica) -- Hankel Tournaments and Special Oriented Graphs (Brualdi) -- The game chromatic number of a random hypergraph (Chakraborti) -- Perfect Hash Families: The Generalization to Higher Indices (Dougherty) -- A note on randomly colored matchings in random bipartite graphs (Funkhouser) -- Exponential variational integrators using constant or adaptive time step (Kostochka) -- A new embedding of the $3x + 1$ dynamical system (Leventides) -- Diffusion on dynamical interbank loan networks (Leventides) -- The dynamics of interbank networks (Leventides) -- Prime avoidance property of k -th powers of prime numbers with Beatty sequences (Maier) -- A survey of hypergraph Ramsey problems (Mubayi) -- Factorization Method for Solving Multipoint Problems for Second Order Difference Equations with Polynomial Coefficients (Parasidis) -- New Construction Machines of Generating Fuzzy Implications (Rapti) -- Tree containment and degree conditions (Stein) -- Extremal singular graphs (Triantafillou).
Sommario/riassunto	Advances in discrete mathematics are presented in this book with

applications in theoretical mathematics and interdisciplinary research. Each chapter presents new methods and techniques by leading experts. Unifying interdisciplinary applications, problems, and approaches of discrete mathematics, this book connects topics in graph theory, combinatorics, number theory, cryptography, dynamical systems, finance, optimization, and game theory. Graduate students and researchers in optimization, mathematics, computer science, economics, and physics will find the wide range of interdisciplinary topics, methods, and applications covered in this book engaging and useful.

2. Record Nr.	UNINA9910418021203321
Autore	Courtine-Denamy Sylvie
Titolo	L'exil et la différence // Danièle Sabbah
Pubbl/distr/stampa	Pessac, : Presses Universitaires de Bordeaux, 2020
ISBN	979-1-03-000523-3
Descrizione fisica	1 online resource (170 p.)
Altri autori (Persone)	GiovannoniAugustin James-RaoulDanièle KaliskyAurélia KuonPeter M. GuénounSolange OberbökerTimo PeyletGérard SabbahDanièle SolalPhilippe Vogel-KleinRuth
Soggetti	Literature (General) cosmopolitisme antisémitisme politique éthique hospitalité témoignage identité juif extermination persécution parias

mémoire
altération
langue perdue
poïésis
intransmissible

Lingua di pubblicazione

Francese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Sommario/riassunto

Depuis les philosophies - d'Emmanuel Levinas, de Jacques Derrida, de Paul Ricœur - qui, au lendemain de la Shoah, posent la question de l'exil sur le plan de l'éthique, jusqu'à Hannah Arendt qui travaille à en donner une formulation politique, le présent recueil propose la traversée d'expériences chaque fois singulières, celles des mises en forme littéraires d'un impossible témoignage, celles des mémoires restituées au bord de l'effacement, ou encore, celles des langues qui divisent, rejettent, blessent et finissent malgré tout, par se retourner en puissances de saturation, non sans avoir blanchi, selon l'image de Paul Celan, au « flot salé » de l'écriture.
