

1. Record Nr.	UNICAMPANIASUN0114529
Autore	Barvinok, Alexander
Titolo	Combinatorics and complexity of partition functions / Alexander Barvinok
Pubbl/distr/stampa	VI, 303 p., : ill. ; 24 cm
Edizione	[[Cham] : Springer, 2016]
Descrizione fisica	Pubblicazione in formato elettronico
Soggetti	90C25 - Convex programming [MSC 2020] 60Cxx - Combinatorial probability [MSC 2020] 37A60 - Dynamical aspects of statistical mechanics [MSC 2020] 05A16 - Asymptotic enumeration [MSC 2020] 41A05 - Interpolation in approximation theory [MSC 2020] 30C15 - Zeros of polynomials, rational functions, and other analytic functions of one complex variable (e.g., zeros of functions with bounded Dirichlet integral [MSC 2020] 30E10 - Approximation in the complex plane [MSC 2020] 37E05 - Dynamical systems involving maps of the interval (piecewise continuous, continuous, smooth) [MSC 2020] 05C50 - Graphs and linear algebra (matrices, eigenvalues, etc.) [MSC 2020] 41A10 - Approximation by polynomials [MSC 2020] 05A05 - Permutations, words, matrices [MSC 2020] 05C65 - Hypergraphs [MSC 2020] 68R05 - Combinatorics in computer science [MSC 2020] 05C70 - Edge subsets with special properties (factorization, matching, partitioning, covering and packing, etc.) [MSC 2020] 15A69 - Multilinear algebra, tensor calculus [MSC 2020] 15A15 - Determinants, permanents, other special matrix functions [MSC 2020] 30Axx - General properties of functions of one complex variable [MSC 2020] 90C27 - Combinatorial optimization [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISALENTO991001585099707536
Autore	Gallina, Luciano
Titolo	Giovanni Cariani : materiale per uno studio / Luciano Gallina
Pubbl/distr/stampa	[S.l.] : Documenti lombardi, [1954]
Descrizione fisica	137 p., 78 p. di tav. : ill. ; 22 cm
Altri autori (Persone)	Cariani, Giovanni
Disciplina	759.5
Soggetti	Cariani, Giovanni Cariani, Giovanni
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia