

1. Record Nr.	UNINA990009507080403321
Autore	Jacod, Jean
Titolo	Discretization of processes / Jean Jacod, Philip Protter
Pubbl/distr/stampa	Berlin : Springer, 2012
ISBN	978-3-642-24126-0 978-3-642-24127-7
Descrizione fisica	XIV, 596 p. ; 24 cm
Collana	Stochastic modelling and applied probability ; 67
Altri autori (Persone)	Protter, Philip
Disciplina	519.2
Locazione	MA1
Collocazione	C-39-(67
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910715392803321
Autore	Lukas Vicki
Titolo	3D Elevation Program: federal best practices // by Vicki Lukas and Vanessa Baez
Pubbl/distr/stampa	Reston, VA : , : U.S. Department of the Interior, U.S. Geological Survey, , 2021
Descrizione fisica	1 online resource (2 unnumbered pages) : color illustrations
Collana	Fact sheet ; ; 2020-3062
Soggetti	Digital elevation models - United States Optical radar - United States Three-dimensional imaging - United States Remote sensing - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"February 2021."
Nota di bibliografia	Includes bibliographical references (page 2).

3. Record Nr.	UNINA9910788659203321
Titolo	Integer points in polyhedra : geometry, number theory, algebra, optimization : proceedings of an AMS-IMS-SIAM Joint Summer Research Conference on Integer Points in Polyhedra, July 13-17, 2003, Snowbird, Utah // Alexander Barvinok [and four others], editors
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , 2005
ISBN	0-8218-7964-2
Descrizione fisica	1 online resource (210 p.)
Collana	Contemporary mathematics, , 0271-4132 ; ; 374
Disciplina	516.3/5
Soggetti	Lattice theory Polyhedral functions Convex sets Number theory Polynomials
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""The Cayley trick and triangulations of products of simplices"""" Problems from the Cottonwood Room""; ""Questions about Ehrhart coefficients.""; ""A conjecture about the Euler characteristic of algebraic varieties over the fields F_q , R , C and the division ring H .""; ""Lattice points in homogeneously expanding compact domains.""; ""Reflexive polytopes in dimension 2 and 3, and the numbers 12 and 24.""; ""Are smooth toric ideals quadratically generated?""; ""The classification of 1-point lattice tetrahedra.""; ""A conjecture on lattice tiles.""; ""Covering minima, free planes and deep holes""