

1.	Record Nr.	UNICAMPANIAVAN00064331
	Titolo	A2
	Pubbl/distr/stampa	Berlin [etc.], : Langenscheidt, c2006
	ISBN	978-34-684-9176-4
	Descrizione fisica	95 p. : ill. ; 28 cm.
	Disciplina	438
	Soggetti	Lingua tedesca - Grammatica - Manuali
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNICAMPANIAVAN00051017
	Autore	Sibony, Moise
	Titolo	3: Iterations et approximations / Moise Sibony
	Pubbl/distr/stampa	Paris, : Hermann, 1988
	ISBN	27-05-61421-2
	Descrizione fisica	443 p. : ill. ; 24 cm
	Soggetti	35G10 - Initial value problems for linear higher-order PDEs [MSC 2020] 35K25 - Higher order parabolic equations [MSC 2020] 46-XX - Functional analysis [MSC 2020] 47Hxx - Nonlinear operators and their properties [MSC 2020] 49J40 - Variational inequalities [MSC 2020] 65-XX - Numerical analysis [MSC 2020] 65J15 - Numerical solutions to equations with nonlinear operators [MSC 2020] 65K10 - Numerical optimization and variational techniques [MSC 2020] 65N30 - Finite elements, Rayleigh-Ritz and Galerkin methods, finite methods for boundary value problems involving PDEs [MSC 2020]
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNICAMPANIAVAN00297594
Autore	Kalashnikov, Vladimir V.
Titolo	Geometric Sums: Bounds for Rare Events with Applications : Risk Analysis, Reliability, Queueing / by Vladimir Kalashnikov
Pubbl/distr/stampa	Dordrecht, : Springer, : Kluwer, 1997
Descrizione fisica	xvii, 265 p. ; 24 cm
Soggetti	60-XX - Probability theory and stochastic processes [MSC 2020] 60F05 - Central limit and other weak theorems [MSC 2020] 60G50 - Sums of independent random variables; random walks [MSC 2020] 60J05 - Discrete-time Markov processes on general state spaces [MSC 2020] 60K10 - Applications of renewal theory (reliability, demand theory, etc.) [MSC 2020] 60K25 - Queueing theory (aspects of probability theory) [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia