

1.	Record Nr.	UNICAMPANIAVAN00123455
	Titolo	Monte-Carlo Simulation-Based Statistical Modeling / Ding-Geng (Din) Chen, John Dean Chen editors
	Pubbl/distr/stampa	Singapore, : Springer, 2017
	Titolo uniforme	Monte-Carlo Simulation-Based Statistical Modeling
	Descrizione fisica	xx, 430 p. : ill. ; 24 cm
	Soggetti	65-XX - Numerical analysis [MSC 2020] 65C05 - Monte Carlo methods [MSC 2020] 65C20 - Probabilistic models, generic numerical methods in probability and statistics [MSC 2020]
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNICAMPANIAVAN00294080
	Titolo	3: Paracompactness, function spaces, descriptive theory / A. V. Arhangel'skii (ed.)
	Pubbl/distr/stampa	Berlin, : Springer, 1995
	Titolo uniforme	Obshchaya topologiya 3
	Descrizione fisica	229 p. ; 24 cm
	Soggetti	00B15 - Collections of articles of miscellaneous specific interest [MSC 2020] 03E50 - Continuum hypothesis and Martin's axiom [MSC 2020] 46Hxx - Topological algebras, normed rings and algebras, Banach algebras [MSC 2020] 54-XX - General topology [MSC 2020] 54A25 - Cardinality properties (cardinal functions and inequalities, discrete subsets) [MSC 2020] 54C10 - Special maps on topological spaces (open, closed, perfect, etc.) [MSC 2020] 54D15 - Higher separation axioms (completely regular, normal, perfectly or collectionwise normal, etc.) [MSC 2020] 54E18 - p -spaces, M -spaces, σ -spaces, etc. [MSC 2020] 54G12 - Scattered spaces [MSC 2020] 54H05 - Descriptive set theory (topological aspects of Borel, analytic,

projective, etc. sets) [MSC 2020]

60Bxx - Probability theory on algebraic and topological structures [MSC 2020]

Lingua di pubblicazione

Inglese

Formato

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Livello bibliografico

Monografia

Note generali

Traduzione dal russo di G. G. Gould