

1. Record Nr.	UNICAMPANIAVAN00127239
Titolo	Ulam Type Stability / Janusz Brzdk, Dorian Popa, Themistocles M. Rassias editors
Pubbl/distr/stampa	Cham, : Springer, 2019
Titolo uniforme	Ulam Type Stability
Descrizione fisica	x, 514 p. ; 24 cm
Soggetti	06Bxx - Lattices [MSC 2020] 20Mxx - Semigroups [MSC 2020] 30Dxx - Entire and meromorphic functions of one complex variable, and related topics [MSC 2020] 30E25 - Boundary value problems in the complex plane [MSC 2020] 34D10 - Perturbations of ordinary differential equation [MSC 2020] 37C25 - Fixed points and periodic points of dynamical systems; fixed-point index theory, local dynamics [MSC 2020] 39A30 - Stability theory for difference equations [MSC 2020] 39Bxx - Functional equations and inequalities [MSC 2020] 43A22 - Homomorphisms and multipliers of function spaces on groups, semigroups, etc. [MSC 2020] 45M10 - Stability theory for integral equations [MSC 2020] 46B20 - Geometry and structure of normed linear spaces [MSC 2020] 47Hxx - Nonlinear operators and their properties [MSC 2020] 47J20 - Variational and other types of inequalities involving nonlinear operators (general) [MSC 2020] 47Lxx - Linear spaces and algebras of operators [MSC 2020] 54H25 - Fixed-point and coincidence theorems (topological aspects) [MSC 2020] 60K25 - Queueing theory (aspects of probability theory) [MSC 2020] 65J15 - Numerical solutions to equations with nonlinear operators [MSC 2020] 65Q20 - Numerical methods for functional equations [MSC 2020] 91Bxx - Mathematical economics [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNICAMPANIAVAN00051454
Titolo	Optimal transportation and applications : lectures given at the C.I.M.E. summer school held in Martina Franca, Italy, September 2-8, 2001 / L. Ambrosio ... [et al.] ; editors: L. A. Caffarelli, S. Salsa
Pubbl/distr/stampa	Berlin, : Springer, 2003
Titolo uniforme	Optimal transportation and applications : lectures given at the C.I.M.E. summer school held in Martina Franca, Italy, September 2-8, 2001
ISBN	978-35-404-0192-6
Descrizione fisica	VIII, 169 p. ; 24 cm
Soggetti	35J20 - Variational methods for second-order elliptic equations [MSC 2020] 35J70 - Degenerate elliptic equations [MSC 2020] 35K65 - Degenerate parabolic equations [MSC 2020] 35L70 - Second-order hyperbolic equations [MSC 2020] 35Q60 - PDEs in connection with optics and electromagnetic theory [MSC 2020] 35Q75 - PDEs in connection with relativity and gravitational theory [MSC 2020] 49K20 - Optimality conditions for problems involving partial differential equations [MSC 2020] 49Kxx - Optimality conditions [MSC 2020] 52Axx - General convexity [MSC 2020] 60Fxx - Limit theorems in probability theory [MSC 2020] 74Pxx - Optimization problems in solid mechanics [MSC 2020] 82C70 - Transport processes in time-dependent statistical mechanics [MSC 2020] 82Cxx - Time-dependent statistical mechanics (dynamic and nonequilibrium) [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Pubblicazione disponibile anche in formato elettronico

