

1. Record Nr.	UNICAMPANIAVAN00249410
Autore	Dixon, Matthew F.
Titolo	Machine Learning in Finance : From Theory to Practice / Matthew F. Dixon, Igor Halperin, Paul Bilokon
Pubbl/distr/stampa	Cham, : Springer, 2020
Titolo uniforme	Machine Learning in Finance
Descrizione fisica	xxv, 548 p. : ill. ; 24 cm
Altri autori (Persone)	Bilokon, Paul Halperin, Igor
Soggetti	62-XX - Statistics [MSC 2020] 62M10 - Time series, auto-correlation, regression, etc. in statistics (GARCH) [MSC 2020] 62M45 - Neural nets and related approaches to inference from stochastic processes [MSC 2020] 62P05 - Applications of statistics to actuarial sciences and financial mathematics [MSC 2020] 68T05 - Learning and adaptive systems in artificial intelligence [MSC 2020] 91-XX - Game theory, economics, finance, and other social and behavioral sciences [MSC 2020] 91B84 - Economic time series analysis [MSC 2020] 91G10 - Portfolio theory [MSC 2020] 91G80 - Financial applications of other theories [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNICAMPANIAVAN00256299
Autore	Nikol'skii, Sergej Mihajlovic
Titolo	Approximation of functions of several variables and imbedding theorems / S. M. Nikol'skii ; translated from the Russian by J. M. Danskin
Pubbl/distr/stampa	Berlin, : Springer, 1975
Titolo uniforme	Priblizheniye Funktsii Mnogikh Peremennykh i Teoremy Vlozheniya
Descrizione fisica	viii, 420 p. ; 24 cm
Soggetti	33B10 - Exponential and trigonometric functions [MSC 2020] 35C10 - Series solutions to PDEs [MSC 2020] 40Bxx - Multiple sequences and series [MSC 2020] 41A50 - Best approximation, Chebyshev systems [MSC 2020] 41A60 - Asymptotic approximations, asymptotic expansions (steepest descent, etc.) [MSC 2020] 42A24 - Summability and absolute summability of Fourier and trigonometric series [MSC 2020] 42A38 - Fourier and Fourier-Stieltjes transforms and other transforms of Fourier type [MSC 2020] 44A40 - Calculus of Mikusinski and other operational calculi [MSC 2020] 46-XX - Functional analysis [MSC 2020] 46E25 - Rings and algebras of continuous, differentiable or analytic functions [MSC 2020] 46E30 - Spaces of measurable functions (Lp-spaces, Orlicz spaces, Köthe function spaces, Lorentz spaces, rearrangement invariant spaces, ideal spaces, etc) [MSC 2020] 46E35 - Sobolev spaces and other spaces of "smooth" functions, embedding theorems, trace theorems [MSC 2020] 46F05 - Topological linear spaces of test functions, distributions and ultradistributions [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

