

1. Record Nr.	UNICAMPANIAVAN0260916
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Titolo	Volume 1 / Robert D. Richtmyer
Pubbl/distr/stampa	Berlin, : Springer, 1978
Descrizione fisica	xvi, 424 p. : ill. ; 24 cm
Soggetti	<p>47-XX - Operator theory [MSC 2020]</p> <p>46-XX - Functional analysis [MSC 2020]</p> <p>46E35 - Sobolev spaces and other spaces of “smooth” functions, embedding theorems, trace theorems [MSC 2020]</p> <p>47Axx - General theory of linear operators [MSC 2020]</p> <p>60A05 - Axioms; other general questions in probability [MSC 2020]</p> <p>47B10 - Linear operators belonging to operator ideals (nuclear, \$p\$-summing, in the Schatten-von Neumann classes, etc.) [MSC 2020]</p> <p>47B25 - Linear symmetric and selfadjoint operators (unbounded) [MSC 2020]</p> <p>28C20 - Set functions and measures and integrals in infinite-dimensional spaces (Wiener measure, Gaussian measure, etc.) [MSC 2020]</p> <p>47B06 - Riesz operators; eigenvalue distributions; approximation numbers, \$s\$-numbers, Kolmogorov numbers, entropy numbers, etc. of operators [MSC 2020]</p> <p>46F12 - Integral transforms in distribution spaces [MSC 2020]</p> <p>46F10 - Operations with distributions and generalized functions [MSC 2020]</p> <p>82B10 - Quantum equilibrium statistical mechanics (general) [MSC 2020]</p> <p>81P10 - Logical foundations of quantum mechanics; quantum logic (quantum-theoretic aspects) [MSC 2020]</p> <p>46C05 - Hilbert and pre-Hilbert spaces: geometry and topology (including spaces with semidefinite inner product) [MSC 2020]</p> <p>28A12 - Contents, measures, outer measures, capacities [MSC 2020]</p> <p>46E30 - Spaces of measurable functions (<math>L^p</math>-spaces, Orlicz spaces, Köthe function spaces, Lorentz spaces, rearrangement invariant spaces, ideal spaces, etc) [MSC 2020]</p> <p>31B10 - Integral representations, integral operators, integral equations methods in higher dimensions [MSC 2020]</p> <p>47E05 - General theory of ordinary differential operators [MSC 2020]</p> <p>47F05 - General theory of partial differential operators [MSC 2020]</p>

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia