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Soggetti
01A10 - History of mathematics in Paleolithic and Neolithic times [MSC 2020]
34K05 - General theory of functional-differential equations [MSC 2020]
34K20 - Stability theory of functional-differential equations [MSC 2020]
34K25 - Asymptotic theory of functional-differential equations [MSC 2020]
34K35 - Control problems for functional-differential equations [MSC 2020]
34K50 - Stochastic functional-differential equations [MSC 2020]
34L05 - General spectral theory of ordinary differential operators [MSC 2020]
34L10 - Eigenfunctions, eigenfunction expansions, completeness of eigenfunctions of ordinary differential operators [MSC 2020]
34L30 - Nonlinear ordinary differential operators [MSC 2020]
35A01 - Existence problems for PDEs: global existence, local existence, non-existence [MSC 2020]
35P05 - General topics in linear spectral theory for PDEs [MSC 2020]
41A15 - Spline approximation [MSC 2020]
47-XX - Operator theory [MSC 2020]
47A10 - Spectrum, resolvent [MSC 2020]
47A11 - Local spectral properties of linear operators [MSC 2020]
47A53 - (Semi-) Fredholm operators; index theories [MSC 2020]
47A55 - Perturbation theory of linear operator [MSC 2020]
47H10 - Fixed-point theorems [MSC 2020]
54C15 - Retraction [MSC 2020]
54C20 - Extension of maps [MSC 2020]
54C55 - Absolute neighborhood extensor, absolute extensor, absolute neighborhood retract (ANR), absolute retract spaces (general properties) [MSC 2020]
55M15 - Absolute neighborhood retracts [MSC 2020]

60E07 - Infinitely divisible distributions; stable distributions [MSC 2020]

60G07 - General theory of stochastic processes [MSC 2020]

62E20 - Asymptotic distribution theory in statistics [MSC 2020]

62F86 - Parametric inference and fuzziness [MSC 2020]

62H12 - Estimation in multivariate analysis [MSC 2020]

65L03 - Numerical methods for functional-differential equations [MSC 2020]

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia