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Soggetti	<p>46E35 - Sobolev spaces and other spaces of "smooth" functions, embedding theorems, trace theorems [MSC 2020]</p> <p>28A33 - Spaces of measures, convergence of measures [MSC 2020]</p> <p>26Axx - Functions of one variable [MSC 2020]</p> <p>46E10 - Topological linear spaces of continuous, differentiable or analytic functions [MSC 2020]</p> <p>46F05 - Topological linear spaces of test functions, distributions and ultradistributions [MSC 2020]</p> <p>31A15 - Potentials and capacity, harmonic measure, extremal length and related notions in two dimensions [MSC 2020]</p> <p>46E27 - Spaces of measures [MSC 2020]</p> <p>46E25 - Rings and algebras of continuous, differentiable or analytic functions [MSC 2020]</p> <p>46F10 - Operations with distributions and generalized functions [MSC 2020]</p> <p>39B72 - Systems of functional equations and inequalities [MSC 2020]</p> <p>46C05 - Hilbert and pre-Hilbert spaces: geometry and topology (including spaces with semidefinite inner product) [MSC 2020]</p> <p>26B05 - Continuity and differentiation questions [MSC 2020]</p> <p>46B26 - Nonseparable Banach spaces [MSC 2020]</p> <p>26B30 - Absolutely continuous real functions of several variables, functions of bounded variation [MSC 2020]</p> <p>46E30 - Spaces of measurable functions (Lp-spaces, Orlicz spaces, Köthe function spaces, Lorentz spaces, rearrangement invariant spaces, ideal spaces, etc) [MSC 2020]</p> <p>46B50 - Compactness in Banach (or normed) spaces [MSC 2020]</p> <p>46B25 - Classical Banach spaces in the general theory [MSC 2020]</p> <p>46C15 - Characterizations of Hilbert spaces [MSC 2020]</p>
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