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Soggetti	<p>46-XX - Functional analysis [MSC 2020]</p> <p>26D15 - Inequalities for sums, series and integrals [MSC 2020]</p> <p>46E35 - Sobolev spaces and other spaces of "smooth" functions, embedding theorems, trace theorems [MSC 2020]</p> <p>45Pxx - Integral operators [MSC 2020]</p> <p>45Dxx - Volterra integral equations [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>47B06 - Riesz operators; eigenvalue distributions; approximation numbers, s-numbers, Kolmogorov numbers, entropy numbers, etc. of operators [MSC 2020]</p> <p>34L20 - Asymptotic distribution of eigenvalues, asymptotic theory of eigenfunctions for ordinary differential operators [MSC 2020]</p> <p>35J05 - Laplace operator, Helmholtz equation (reduced wave equation), Poisson equation [MSC 2020]</p> <p>26D10 - Inequalities involving derivatives and differential and integral operators [MSC 2020]</p> <p>47H09 - Contraction-type mappings, nonexpansive mappings, AS-proper mappings, etc. [MSC 2020]</p>
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