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Soggetti	<p>26D15 - Inequalities for sums, series and integrals [MSC 2020]</p> <p>44A10 - Laplace transform [MSC 2020]</p> <p>45Pxx - Integral operators [MSC 2020]</p> <p>94C30 - Applications of design theory to circuits and networks [MSC 2020]</p> <p>68R10 - Graph theory (including graph drawing) in computer science [MSC 2020]</p> <p>03D25 - Recursively (computably) enumerable sets and degrees [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>47G10 - Integral operators [MSC 2020]</p> <p>31A10 - Integral representations, integral operators, integral equations methods in two dimensions [MSC 2020]</p> <p>11U05 - Decidability (number-theoretic aspects) [MSC 2020]</p> <p>47A07 - Forms (bilinear, sesquilinear, multilinear) [MSC 2020]</p> <p>91B26 - Auctions, bargaining, bidding and selling, and other market models [MSC 2020]</p>
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