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| Soggetti                | <p>05A05 - Permutations, words, matrices [MSC 2020]</p> <p>15A18 - Eigenvalues, singular values, and eigenvectors [MSC 2020]</p> <p>15B52 - Random matrices (algebraic aspects) [MSC 2020]</p> <p>15Bxx - Special matrices [MSC 2020]</p> <p>47A55 - Perturbation theory of linear operator [MSC 2020]</p> <p>52A40 - Inequalities and extremum problems involving convexity in convex geometry [MSC 2020]</p> <p>60Cxx - Combinatorial probability [MSC 2020]</p> <p>60E15 - Inequalities; stochastic orderings [MSC 2020]</p> <p>60Exx - Distribution theory [MSC 2020]</p> <p>60F05 - Central limit and other weak theorems [MSC 2020]</p> <p>60F17 - Functional limit theorems; invariance principles [MSC 2020]</p> <p>60G15 - Gaussian processes [MSC 2020]</p> <p>60J05 - Discrete-time Markov processes on general state spaces [MSC 2020]</p> <p>60K35 - Interacting random processes; statistical mechanics type models; percolation theory [MSC 2020]</p> <p>62E17 - Approximations to statistical distributions (nonasymptotic) [MSC 2020]</p> <p>62E20 - Asymptotic distribution theory in statistics [MSC 2020]</p> <p>94A17 - Measures of information, entropy [MSC 2020]</p> |
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