Danko R Jocić

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8179032/publications.pdf

Version: 2024-02-01

1040056 1125743 22 166 9 13 citations h-index g-index papers 23 23 23 14 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Cauchy–Schwarz norm inequalities for weakâ^—-integrals of operator valued functions. Journal of Functional Analysis, 2005, 218, 318-346.	1.4	27
2	Cauchy-Schwarz and means inequalities for elementary operators into norm ideals. Proceedings of the American Mathematical Society, 1998, 126, 2705-2711.	0.8	19
3	The Cauchy-Schwarz Norm Inequality for Elementary Operators in Schatten Ideals. Journal of the London Mathematical Society, 1999, 60, 925-934.	1.0	13
4	Multipliers of elementary operators and comparison of row and column space Schatten p norms. Linear Algebra and Its Applications, 2009, 431, 2062-2070.	0.9	12
5	Norm inequalities for a class of elementary operators generated by analytic functions with non-negative Taylor coefficients in ideals of compact operators related to p-modified unitarily invariant norms. Linear Algebra and Its Applications, 2018, 540, 60-83.	0.9	12
6	Cauchy–Schwarz inequalities for inner product type transformers in \$\$hbox {Q}^*\$\$ norm ideals of compact operators. Positivity, 2020, 24, 933-956.	0.7	11
7	Integral representation formula for generalized normal derivations. Proceedings of the American Mathematical Society, 1999, 127, 2303-2314.	0.8	9
8	Inequalities for generalized derivations of operator monotone functions in norm ideals of compact operators. Linear Algebra and Its Applications, 2020, 586, 43-63.	0.9	9
9	Norm inequalities for elementary operators and other inner product type integral transformers with the spectra contained in the unit disc. Filomat, 2017, 31, 197-206.	0.5	9
10	Norm Inequalities for Self-Adjoint Derivations. Journal of Functional Analysis, 1997, 145, 24-34.	1.4	7
11	Interpolation norms between row and column spaces and the norm problem for elementary operators. Linear Algebra and Its Applications, 2009, 430, 2961-2974.	0.9	7
12	Landau and $Gr\tilde{A}\frac{1}{4}$ ss type inequalities for inner product type integral transformers in norm ideals. Mathematical Inequalities and Applications, 2013, , 109-125.	0.2	7
13	Refinements of operator Cauchy–Schwarz and Minkowski inequalities for p-modified norms and related norm inequalities. Linear Algebra and Its Applications, 2016, 488, 284-301.	0.9	6
14	Extensions of the arithmetic–geometric means and Young's norm inequalities to accretive operators, with applications. Linear and Multilinear Algebra, 0, , 1-41.	1.0	4
15	Refinements of Inequalities Related to Landau–Grýss Inequalities for Elementary Operators Acting on Ideals Associated to p-Modified Unitarily Invariant Norms. Complex Analysis and Operator Theory, 2018, 12, 195-205.	0.6	3
16	Laplace transformers in norm ideals of compact operators. Banach Journal of Mathematical Analysis, 2021, 15, 1.	0.8	3
17	Equality of norms for a class of Bloch and symmetrically weighted Lipschitz spaces of vector valued functions and derivation inequalities for Pick functions. Journal of Functional Analysis, 2019, 277, 2558-2571.	1.4	2
18	Cauchy–Schwarz norm inequalities for elementary operators and inner product type transformers generated by families of subnormal operators. Mediterranean Journal of Mathematics, 2022, 19, .	0.8	2

#	Article	IF	CITATIONS
19	Schur–Laurent multipliers for block matrices and geometric characterization of continuous matrices. Linear and Multilinear Algebra, 2010, 58, 523-534.	1.0	1
20	A note on the paper "Norm inequalities in operator ideals―[J. Funct. Anal. 255 (11) (2008), 3208–3228] b G. Larotonda. Journal of Functional Analysis, 2019, 277, 641-642.	^y 1.4	1
21	Clarkson–McCarthy Inequalities for Several Operators and Related Norm Inequalities for p-Modified Unitarily Invariant Norms. Complex Analysis and Operator Theory, 2019, 13, 583-613.	0.6	1
22	Perturbation norm inequalities for elementary operators generated by analytic functions with positive Taylor coefficients. Positivity, 2022, 26, .	0.7	0