Juan Antonio LÃ³pez Molina

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	(<i>n</i> + 1)-TENSOR NORMS OF LAPRESTÉ'S TYPE. Glasgow Mathematical Journal, 2012, 54, 665-692.	0.3	7
2	Multilinear Operator Ideals Associated to Saphar Type (n + 1)-tensor Norms. Positivity, 2007, 11, 95-117.	0.7	5
3	The minimal and maximal operator ideals associated to \$\$(n+1)\$\$ (n + 1) -tensor norms of Michor's type. Positivity, 2018, 22, 1109-1142.	0.7	4
4	Characterization ofgâ \tilde{z} , $\tilde{l}f$ -integral operators. Mathematische Nachrichten, 2005, 278, 995-1014.	0.8	3
5	Ultraproducts of real interpolation spaces between Lp-spaces. Bulletin of the Brazilian Mathematical Society, 2006, 37, 191-216.	0.8	2
6	A Counterexample about the Regularity of the Solutions of the Hyperbolic Heat Equation. Mediterranean Journal of Mathematics, 2016, 13, 1725-1751.	0.8	2
7	Regularity of solutions of the anisotropic hyperbolic heat equation with nonregular heat sources and homogeneous boundary conditions. Turkish Journal of Mathematics, 2017, 41, 461-482.	0.7	2
8	Multiple Tensor Norms of Michor's Type and Associated Operator Ideals. Springer Proceedings in Mathematics and Statistics, 2019, , 191-224.	0.2	2
9	Green's function for the one-dimensional hyperbolic heat equation: remarks for global regularity. Boletin De La Sociedad Matematica Mexicana, 2020, 26, 657-671.	0.7	2
10	The radially symmetric Green's function for Dirichlet problem of Pennes equation outside of a circular domain. Journal of Engineering Mathematics, 2020, 123, 89-107.	1.2	1
11	Hyperbolic heat conduction in two semi-infinite bodies in contact. Applications of Mathematics, 2005, 50, 27-42.	0.9	0
12	Green's function for the anisotropic hyperbolic heat equation in bounded spatial and temporal domains. Bolletino Dell Unione Matematica Italiana, 2021, 14, 447-482.	1.0	0