

Ahmad Al-Salman

List of Publications by Year in descending order

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citing authors

#	ARTICLE	IF	CITATIONS
1	$\{L^p\}$ bounds for the function of Marcinkiewicz. Mathematical Research Letters, 2002, 9, 697-700.	0.5	84
2	Singular Integrals with Rough Kernels in $L \log L(S^{n-1})$. Journal of the London Mathematical Society, 2002, 66, 153-174.	1.0	70
3	A note on Marcinkiewicz integral operators. Journal of Mathematical Analysis and Applications, 2003, 282, 698-710.	1.0	29
4	Singular integrals on product domains. Indiana University Mathematics Journal, 2006, 55, 369-388.	0.9	23
5	Marcinkiewicz integrals on product spaces. Studia Mathematica, 2005, 167, 227-234.	0.7	23
6	Singular Integrals With Rough Kernels. Canadian Mathematical Bulletin, 2004, 47, 3-11.	0.5	15
7	Maximal operators with rough kernels on product domains. Journal of Mathematical Analysis and Applications, 2005, 311, 338-351.	1.0	15
8	Integral Operators of Marcinkiewicz Type. Journal of Integral Equations and Applications, 2002, 14, .	0.6	13
9	Parabolic Marcinkiewicz integrals along surfaces on product domains. Acta Mathematica Sinica, English Series, 2011, 27, 1-18.	0.6	12
10	On the boundedness of parametric Marcinkiewicz integral operator. Journal of Mathematical Analysis and Applications, 2011, 375, 745-752.	1.0	12
11	Marcinkiewicz Functions along Flat Surfaces with Hardy Space Kernels. Journal of Integral Equations and Applications, 2005, 17, .	0.6	11
12	Rough Marcinkiewicz integral operators. International Journal of Mathematics and Mathematical Sciences, 2001, 27, 495-503.	0.7	10
13	On a Class of Singular Integral Operators With Rough Kernels. Canadian Mathematical Bulletin, 2006, 49, 3-10.	0.5	10
14	A new characterization of periodic oscillations in periodic difference equations. Chaos, Solitons and Fractals, 2011, 44, 921-928.	5.1	9
15	Singular integrals associated to homogeneous mappings with rough kernels. Hokkaido Mathematical Journal, 2004, 33, .	0.3	9
16	Maximal functions along surfaces on product domains. Analysis Mathematica, 2008, 34, 163-175.	0.5	7
17	Rough oscillatory singular integral operators of nonconvolution type. Journal of Mathematical Analysis and Applications, 2004, 299, 72-88.	1.0	6
18	Rough Marcinkiewicz integrals related to surfaces of revolution. Asian Journal of Mathematics, 2003, 7, 219-230.	0.3	6

#	ARTICLE	IF	CITATIONS
19	A unifying approach for certain class of maximal functions. Journal of Inequalities and Applications, 2006, 2006, 1-17.	1.1	5
20	Certain L^p bounds for rough singular integrals. Journal of Mathematical Inequalities, 2014, , 803-822.	0.9	5
21	Flat singular integrals in product domains. Filomat, 2004, , 1-13.	0.5	4
22	Marcinkiewicz integrals along subvarieties on product domains. International Journal of Mathematics and Mathematical Sciences, 2004, 2004, 4001-4011.	0.7	3
23	Singular integral operators on product domains along twisted surfaces. Frontiers of Mathematics in China, 2021, 16, 13-28.	0.7	3
24	Rough singular integrals on product spaces. International Journal of Mathematics and Mathematical Sciences, 2004, 2004, 3671-3684.	0.7	2
25	Maximal functions associated to surfaces of revolution on product domains. Journal of Mathematical Analysis and Applications, 2009, 351, 43-56.	1.0	2
26	L_p Estimates of certain rough parametric Marcinkiewicz functions. Frontiers of Mathematics in China, 2019, 14, 867-879.	0.7	2
27	Singular Integrals Along Flat Curves with Kernels in the Hardy Space $H^1(S^{n-1})$. , 2003, , 1-12.		1
28	Singular integral operators with kernels supported in higher dimensional subvarieties. Banach Journal of Mathematical Analysis, 2022, 16, .	0.8	1
29	A Class of Maximal Functions with Oscillating Kernels. Acta Mathematica Sinica, English Series, 2007, 23, 2003-2016.	0.6	0
30	L_p estimates of rough maximal functions along surfaces with applications. Acta Mathematica Sinica, English Series, 2016, 32, 925-942.	0.6	0
31	Marcinkiewicz integral operators along twisted surfaces. Communications on Pure and Applied Analysis, 2021, .	0.8	0
32	Singular integral operators and maximal functions with Hardy space kernels. Turkish Journal of Mathematics, 2021, 45, 2211-2224.	0.7	0