

Paweł Kolwicz

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Uniform monotonicity of Orlicz spaces equipped with the Mazurâ€“Orlicz F-norm and dominated best approximation in F-normed Kâ¶the spaces. <i>Mathematische Nachrichten</i> , 2022, 295, 487-511.	0.8	1
2	Quotients, ℓ_{∞} and abstract Cesâro spaces. <i>Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas</i> , 2022, 116, .	1.2	0
3	Geometric properties of F-normed Orlicz spaces. <i>Aequationes Mathematicae</i> , 2019, 93, 311-343.	0.8	9
4	Symmetrization, factorization and arithmetic of quasi-Banach function spaces. <i>Journal of Mathematical Analysis and Applications</i> , 2019, 470, 1136-1166.	1.0	5
5	Rotundity and monotonicity properties of selected Cesâro function spaces. <i>Positivity</i> , 2018, 22, 357-377.	0.7	2
6	Isometric Copies of ℓ^{∞} in Cesâroâ€“Orlicz Function Spaces. <i>Results in Mathematics</i> , 2018, 73, 1.	0.8	2
7	Kadecâ€“Klee properties of some quasi-Banach function spaces. <i>Positivity</i> , 2018, 22, 983-1013.	0.7	1
8	Isomorphic copies of ℓ^{∞} in Cesâroâ€“Orlicz function spaces. <i>Positivity</i> , 2017, 21, 1015-1030.	0.7	3
9	Local structure of symmetrizations $E(\tilde{z})$ with applications. <i>Journal of Mathematical Analysis and Applications</i> , 2016, 440, 810-822.	1.0	8
10	Local approach to Kadecâ€“Klee properties in symmetric function spaces. <i>Journal of Mathematical Analysis and Applications</i> , 2015, 426, 700-726.	1.0	18
11	Points of nonsquareness of Lorentz spaces ℓ^p, w . <i>Journal of Inequalities and Applications</i> , 2014, 2014, .	1.1	3
12	Pointwise products of some Banach function spaces and factorization. <i>Journal of Functional Analysis</i> , 2014, 266, 616-659.	1.4	45
13	Local monotonicity structure of symmetric spaces with applications. <i>Journal of Mathematical Analysis and Applications</i> , 2014, 409, 649-662.	1.0	22
14	Non-squareness properties of Orlicz-Lorentz function spaces. <i>Journal of Inequalities and Applications</i> , 2013, 2013, .	1.1	5
15	xml�:xc="http://www.elsevier.com/xml/xocs/dtd" xml�:xs="http://www.w3.org/2001/XMLSchema" xml�:xi="http://www.w3.org/2001/XMLSchema-instance" xml�:ja="http://www.elsevier.com/xml/ja/dtd" xml�:mml="http://www.w3.org/1998/Math/MathML" xml�:tb="http://www.elsevier.com/xml/common/table/dtd" xml�:se="http://www.elsevier.com/xml/common/struct/se/dtd" xml�:instance="http://www.el Indagatione	0.4	4
16	Pointwise multipliers of CalderÃ³nâ€“LozanovskiÂç spaces. <i>Mathematische Nachrichten</i> , 2013, 286, 876-907.	0.8	31
17	Non-squareness properties of Orliczâ€“Lorentz sequence spaces. <i>Journal of Functional Analysis</i> , 2013, 264, 605-629.	1.4	26
18	A note on strict K-monotonicity of some symmetric function spaces. <i>Annales Societatis Mathematicae Polonae Seria 1, Commentationes Mathematicae</i> , 2013, 53, .	0.4	0

#	ARTICLE	IF	CITATIONS
19	Kadec-Klee Properties of CalderÃ³n-LozanovskiÃ-Function Spaces. <i>Journal of Function Spaces and Applications</i> , 2012, 2012, 1-21.	0.5	4
20	LOCAL Δ_2 CONDITION IN GENERALIZED CALDERÃ“N-LOZANOVSKÃ– SPACES. <i>Taiwanese Journal of Mathematics</i> , 2012, 16, .	0.4	3
21	Monotonicity and rotundity of Lorentz spaces. <i>Nonlinear Analysis: Theory, Methods & Applications</i> , 2012, 75, 2713-2723.	1.1	15
22	Kadec-Klee properties of CalderÃ³n-LozanovskiÃ-sequence spaces. <i>Collectanea Mathematica</i> , 2012, 63, 45-58.	0.9	4
23	Property of Rolewicz and orthogonal convexities of CalderÃ³n-LozanovskiÃ-spaces. <i>Nonlinear Analysis: Theory, Methods & Applications</i> , 2011, 74, 4352-4368. Local $\langle mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.gif" overflow="scroll" \rangle \langle mml:msubsup \rangle \langle mml:mi mathvariant="normal" \rangle \hat{\Gamma} \langle /mml:mi \rangle \langle mml:mn \rangle 2 \langle /mml:mn \rangle \langle mml:mi \rangle E \langle /mml:mi \rangle \langle mml:msubsup \rangle \langle mml:mo stretchy="false" \rangle (\langle /mml:mo \rangle \langle mml:mi \rangle x \langle /mml:mi \rangle \langle mml:mo stretchy="false" \rangle) \langle /mml:mo \rangle \langle /mml:math \rangle$ condition as a crucial tool for local structure of CalderÃ³n-LozanovskiÃ-spaces. <i>Journal of Mathematical Analysis and Applications</i> , 2009, 356, 605-614.	1.1	1
24	Local rotundity structure of CalderÃ³n-Lozanovskii spaces. <i>Indagationes Mathematicae</i> , 2006, 17, 373-395.	1.0	13
25	On Property $\hat{\Gamma}_2$ of Rolewicz in $K\acute{e}the$ -Bochner Function Spaces. <i>Bulletin of the Polish Academy of Sciences Mathematics</i> , 2005, 53, 75-85.	0.4	0
26	On property $(\hat{\Gamma}_2)$ of Rolewicz in $K\acute{e}the$ -Bochner sequence spaces. <i>Studia Mathematica</i> , 2004, 162, 195-212.	0.7	6
27	Coefficient of orthogonal convexity of some Banach function spaces. <i>Studia Mathematica</i> , 2004, 164, 121-138.	0.7	2
28	ON PROPERTY $(\hat{\Gamma}_2)$ AND ORTHOGONAL CONVEXITIES IN GENERALIZED CALDERÃ“N-ÅOZANOWSKIÃ-SEQUENCE SPACES., , .	0	
29	On property $(\hat{\Gamma}_2)$ in Banach lattices, CalderÃ³n-Lozanowskii and Orlicz-Lorentz spaces. <i>Proceedings of the Indian Academy of Sciences: Mathematical Sciences</i> , 2001, 111, 319-336.	0.1	3
30	P-Convexity of Generalized CalderÃ³n-Lozanowskii Spaces of Bochner Type. <i>Acta Mathematica Hungarica</i> , 2001, 91, 115-130.	0.5	1
31	\$P\$-convexity of Orlicz-Bochner spaces. <i>Proceedings of the American Mathematical Society</i> , 1998, 126, 2315-2322.	0.8	14
32	On property $(\hat{\Gamma}_2)$ of Rolewicz in Musielak-Orlicz sequence spaces equipped with the Orlicz norm. , 0, , .	1	