

Robert RaÅ,owski

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	On \mathcal{I}_1 - and \mathcal{I}_2 -productable compact spaces. <i>Georgian Mathematical Journal</i> , 2022, 29, 441-443.	0.6	0
2	A fiberable continuum which is not nontrivially productable. <i>Topology and Its Applications</i> , 2021, 304, 107789.	0.4	1
3	Mycielski among trees. <i>Mathematical Logic Quarterly</i> , 2021, 67, 271.	0.2	0
4	A fiberable continuum which is not nontrivially productable II. <i>Topology and Its Applications</i> , 2021, 302, 107830.	0.4	1
5	NONMEASURABLE SETS AND UNIONS WITH RESPECT TO TREE IDEALS. <i>Bulletin of Symbolic Logic</i> , 2020, 26, 1-14.	0.2	0
6	Images of Bernstein sets via continuous functions. <i>Georgian Mathematical Journal</i> , 2019, 26, 499-503.	0.6	4
7	Families of sets with nonmeasurable unions with respect to ideals defined by trees. <i>Archive for Mathematical Logic</i> , 2015, 54, 649-658.	0.3	1
8	Topologically invariant \mathcal{I}_f -ideals on the Hilbert cube. <i>Israel Journal of Mathematics</i> , 2015, 209, 715-743.	0.8	0
9	Topologically invariant \mathcal{I}_f -ideals on Euclidean spaces. <i>Fundamenta Mathematicae</i> , 2015, 231, 101-112.	0.5	1
10	Classifying invariant \mathcal{I}_σ -ideals with analytic base on good Cantor measure spaces. <i>Proceedings of the American Mathematical Society</i> , 2015, 144, 837-851.	0.8	0
11	Two point sets with additional properties. <i>Czechoslovak Mathematical Journal</i> , 2013, 63, 1019-1037.	0.3	1
12	Completely nonmeasurable unions. <i>Open Mathematics</i> , 2010, 8, .	1.0	3
13	On nonmeasurable images. <i>Czechoslovak Mathematical Journal</i> , 2010, 60, 423-434.	0.3	1
14	Bernstein sets and \mathcal{I}_f -coverings. <i>Mathematical Logic Quarterly</i> , 2010, 56, 216-224.	0.2	2
15	A Generalization of Steinhaus' Theorem and Some Nonmeasurable Sets. <i>Real Analysis Exchange</i> , 2010, 35, 403.	0.1	2
16	Remarks on nonmeasurable unions of big point families. <i>Mathematical Logic Quarterly</i> , 2009, 55, 659-665.	0.2	3
17	The dielectric response with respect to the weight distribution of relaxation times. <i>Journal of Mathematical Chemistry</i> , 2009, 46, 1087-1102.	1.5	0
18	On nonmeasurable unions. <i>Topology and Its Applications</i> , 2007, 154, 884-893.	0.4	10

#	ARTICLE	IF	CITATIONS
19	Statistical mechanics of a Class of Anyonic Systems. The Rigorous Approach. Journal of Nonlinear Mathematical Physics, 2004, 11, 85.	1.3	0
20	An application of the burr function to the description of dielectric relaxation data in frequency domain. IEEE Transactions on Dielectrics and Electrical Insulation, 2003, 10, 256-259.	2.9	1
21	Convergence of Virial Expansions for Some Anyonic-Like Systems. Journal of Mathematical Sciences, 2001, 105, 2555-2556.	0.4	0
22	On Wick algebras with additional twisted commutation relations. Journal of Physics A, 1997, 30, 3235-3247.	1.6	1
23	On Wick algebras with braid relations. Journal of Mathematical Physics, 1995, 36, 2803-2812.	1.1	14