

Benjamin Vejnar

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	There is no compact metrizable space containing all continua as unique components. <i>Topology and Its Applications</i> , 2021, 299, 107742.	0.4	0
2	Constant slope, entropy, and horseshoes for a map on a tame graph. <i>Ergodic Theory and Dynamical Systems</i> , 2020, 40, 2970-2994.	0.6	1
3	THE COMPLEXITY OF HOMEOMORPHISM RELATIONS ON SOME CLASSES OF COMPACTA. <i>Journal of Symbolic Logic</i> , 2020, 85, 733-748.	0.5	1
4	Compactifiable classes of compacta. <i>Topology and Its Applications</i> , 2019, 266, 106836.	0.4	2
5	Large separated sets of unit vectors in Banach spaces of continuous functions. <i>Colloquium Mathematicum</i> , 2019, 157, 173-187.	0.3	3
6	Every continuous action of a compact group on a uniquely arcwise connected continuum has a fixed point. <i>Journal of Fixed Point Theory and Applications</i> , 2018, 20, 1.	1.1	1
7	Non-cut, shore and non-block points in continua. <i>Glasnik Matematički</i> , 2016, 51, 237-253.	0.3	15
8	Incomparable compactifications of the ray with Peano continuum as remainder. <i>Topology and Its Applications</i> , 2016, 208, 93-105.	0.4	2
9	On blockers in continua. <i>Topology and Its Applications</i> , 2016, 202, 346-355.	0.4	6
10	On minimal homeomorphisms on Peano continua. <i>Topology and Its Applications</i> , 2016, 210, 263-268.	0.4	1
11	Sobolev Homeomorphism that Cannot be Approximated by Diffeomorphisms in $W^{1,1}$. <i>Archive for Rational Mechanics and Analysis</i> , 2016, 219, 183-202.	2.4	12
12	Haar meager sets revisited. <i>Journal of Mathematical Analysis and Applications</i> , 2016, 440, 922-939.	1.0	8
13	Classification of the spaces $C^p(X)$ for a projective space X . <i>Topology and Its Applications</i> , 2015, 183, 11-17.	0.4	0
14	Union of shore sets in a dendroid. <i>Topology and Its Applications</i> , 2014, 161, 206-214.	0.4	5
15	Half-homogeneous chainable continua with end points. <i>Topology and Its Applications</i> , 2013, 160, 1066-1073.	0.4	7
16	Half-homogeneous indecomposable circle-like continuum. <i>Topology and Its Applications</i> , 2013, 160, 56-58.	0.4	9
17	Continuum-chainable continuum which can not be mapped onto an arcwise connected continuum by a monotone epsilon mapping. <i>Glasnik Matematički</i> , 2013, 48, 167-172.	0.3	0
18	Covering an uncountable square by countably many continuous functions. <i>Proceedings of the American Mathematical Society</i> , 2012, 140, 4359-4368.	0.8	1

#	ARTICLE	IF	CITATIONS
19	A lambda-dendroid with two shore points whose union is not a shore set. <i>Topology and Its Applications</i> , 2012, 159, 69-74.	0.4	3
20	A topological characterization of the Sierpiński triangle. <i>Topology and Its Applications</i> , 2012, 159, 1404-1408.	0.4	0
21	Warszkiewicz spirals revisited. <i>Fundamenta Mathematicae</i> , 2012, 219, 97-104.	0.5	5
22	Topological compactifications. <i>Fundamenta Mathematicae</i> , 2011, 213, 233-253.	0.5	0
23	A note on the disconnection number. <i>Topology and Its Applications</i> , 2010, 157, 2873-2875.	0.4	1