

David Maya

List of Publications by Year in descending order

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11
papers

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1937685
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all docs

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docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	The hyperspace of nonblockers of $H \times S$ for a finite graph X is unique. <i>Topology and Its Applications</i> , 2019, 251, 70-81.	0.4	7
2	Cardinal functions of the hyperspace of convergent sequences. <i>Mathematica Slovaca</i> , 2018, 68, 431-450.	0.6	6
3	Induced mappings on symmetric products of continua. <i>Topology and Its Applications</i> , 2016, 214, 100-108.	0.4	4
4	Induced mappings on the hyperspace of convergent sequences. <i>Topology and Its Applications</i> , 2017, 229, 85-105.	0.4	4
5	The hyperspace of nonblockers of $H \times S$ for a finite graph X is unique. <i>Topology and Its Applications</i> , 2018, 234, 428-439.	0.4	4
6	Continua whose hyperspace of nonblockers of $H \times S$ is a continuum. <i>Topology and Its Applications</i> , 2019, 262, 30-40.	0.4	3
7	Dynamics with Jones' set function T . <i>Topology and Its Applications</i> , 2021, 292, 107635.	0.4	2
8	Induced mappings on hyperspaces $C(p, X)$ and $K(X)$. <i>Topology and Its Applications</i> , 2017, 232, 222-236.	0.4	1
9	Making holes in the hyperspace of subcontinua of a continuum having property (b). <i>Topology and Its Applications</i> , 2021, 290, 107582.	0.4	1
10	Making Holes in the Second Symmetric Product of a Cyclicly Connected Graph. <i>Journal of Mathematics Research</i> , 2014, 6, .	0.1	0
11	Noncut subsets of the hyperspace of subcontinua. <i>Topology and Its Applications</i> , 2022, 305, 107867.	0.4	0