

Luca Motto Ros

List of Publications by Year in descending order

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papers

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docs citations

20
times ranked

36
citing authors

#	ARTICLE	IF	CITATIONS
1	Souslin quasi-orders and bi-embeddability of uncountable structures. <i>Memoirs of the American Mathematical Society</i> , 2022, 277, .	0.9	0
2	A descriptive Main Gap Theorem. <i>Journal of Mathematical Logic</i> , 2021, 21, 2050025.	0.6	1
3	Uncountable structures are not classifiable up to bi-embeddability. <i>Journal of Mathematical Logic</i> , 2020, 20, 2050001.	0.6	2
4	Polish metric spaces with fixed distance set. <i>Annals of Pure and Applied Logic</i> , 2020, 171, 102832.	0.5	1
5	On isometry and isometric embeddability between ultrametric Polish spaces. <i>Advances in Mathematics</i> , 2018, 329, 1231-1284.	1.1	7
6	Can we classify complete metric spaces up to isometry?. <i>Bolletino Dell Unione Matematica Italiana</i> , 2017, 10, 369-410.	1.0	9
7	Universality of group embeddability. <i>Proceedings of the American Mathematical Society</i> , 2017, 146, 1765-1780.	0.8	3
8	The Hurewicz dichotomy for generalized Baire spaces. <i>Israel Journal of Mathematics</i> , 2016, 216, 973-1022.	0.8	8
9	Wadge-like reducibilities on arbitrary quasi-Polish spaces. <i>Mathematical Structures in Computer Science</i> , 2015, 25, 1705-1754.	0.6	15
10	Bad Wadge-like reducibilities on the Baire space. <i>Fundamenta Mathematicae</i> , 2014, 224, 67-95.	0.5	6
11	On the Structure of Finite Level and \aleph_1 -Decomposable Borel Functions. <i>Journal of Symbolic Logic</i> , 2013, 78, 1257-1287.	0.5	8
12	The descriptive set-theoretical complexity of the embeddability relation on models of large size. <i>Annals of Pure and Applied Logic</i> , 2013, 164, 1454-1492.	0.5	10
13	Some Observations on a New Proof of a Theorem of Jayne and Rogers. <i>Real Analysis Exchange</i> , 2013, 38, 121.	0.1	12
14	Invariantly universal analytic quasi-orders. <i>Transactions of the American Mathematical Society</i> , 2012, 365, 1901-1931.	0.9	7
15	Analytic equivalence relations and bi-embeddability. <i>Journal of Symbolic Logic</i> , 2011, 76, 243-266.	0.5	16
16	Game representations of classes of piecewise definable functions. <i>Mathematical Logic Quarterly</i> , 2011, 57, 95-112.	0.2	10
17	Baire reductions and good Borel reducibilities. <i>Journal of Symbolic Logic</i> , 2010, 75, 323-345.	0.5	9
18	A New Proof of a Theorem of Jayne and Rogers. <i>Real Analysis Exchange</i> , 2010, 35, 195.	0.1	13

#	ARTICLE	IF	CITATIONS
19	Borel-amenable reducibilities for sets of reals. <i>Journal of Symbolic Logic</i> , 2009, 74, 27-49.	0.5	19
20	A New Characterization of Baire Class 1 Functions. <i>Real Analysis Exchange</i> , 2009, 34, 29.	0.1	4