Asger Törnquist

List of Publications by Year in descending order

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Version: 2024-02-01



ASCED TÃODNOLIST

#	Article	IF	CITATIONS
1	SET THEORY AND A MODEL OF THE MIND IN PSYCHOLOGY. Review of Symbolic Logic, 2023, 16, 1233-1259.	0.7	Ο
2	The Borel complexity of von Neumann equivalence. Annals of Pure and Applied Logic, 2021, 172, 102913.	0.5	0
3	The Ramsey property implies no mad families. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 18883-18887.	7.1	6
4	Non-classification of free Araki–Woods factors and \$au\$-invariants. Groups, Geometry, and Dynamics, 2019, 13, 1219-1234.	0.5	0
5	Definability and almost disjoint families. Advances in Mathematics, 2018, 330, 61-73.	1.1	7
6	A CO-ANALYTIC COHEN-INDESTRUCTIBLE MAXIMAL COFINITARY GROUP. Journal of Symbolic Logic, 2017, 82, 629-647.	0.5	5
7	THE COUNTERPARTS TO STATEMENTS THAT ARE EQUIVALENT TO THE CONTINUUM HYPOTHESIS. Journal of Symbolic Logic, 2015, 80, 1075-1090.	0.5	Ο
8	Turbulence, orbit equivalence, and the classification of nuclear C*-algebras. Journal Fur Die Reine Und Angewandte Mathematik, 2014, 2014, .	0.9	15
9	The Descriptive Set Theory of C*-algebra Invariants. International Mathematics Research Notices, 2013, 2013, 5196-5226.	1.0	13
10	The conjugacy relation on unitary representations. Mathematical Research Letters, 2012, 19, 525-535.	0.5	3
11	Localized cohomology and some applications of Popa's cocycle superrigidity theorem. Israel Journal of Mathematics, 2011, 181, 327-346.	0.8	2
12	On the pointwise implementation of near-actions. Transactions of the American Mathematical Society, 2011, 363, 4929-4944.	0.9	0
13	The effective theory of Borel equivalence relations. Annals of Pure and Applied Logic, 2010, 161, 837-850.	0.5	19
14	Turbulence and Araki–Woods factors. Journal of Functional Analysis, 2010, 259, 2238-2252.	1.4	6
15	Conjugacy, orbit equivalence and classification of measure-preserving group actions. Ergodic Theory and Dynamical Systems, 2009, 29, 1033-1049.	0.6	3
16	The classification problem for von Neumann factors. Journal of Functional Analysis, 2009, 256, 2710-2724.	1.4	10
17	Borel Reductibility and Classification of von Neumann Algebras. Bulletin of Symbolic Logic, 2009, 15, 169-183.	0.2	2