

Alf A Onshuus

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

213
citations

1163117
8
h-index

1058476
14
g-index

27
all docs

27
docs citations

27
times ranked

72
citing authors

#	ARTICLE	IF	CITATIONS
1	Properties and consequences of Thorn-independence. <i>Journal of Symbolic Logic</i> , 2006, 71, 1-21.	0.5	30
2	Additivity of the dp-rank. <i>Transactions of the American Mathematical Society</i> , 2013, 365, 5783-5804.	0.9	29
3	On dp-minimality, strong dependence and weight. <i>Journal of Symbolic Logic</i> , 2011, 76, 737-758.	0.5	24
4	Characterizing rosy theories. <i>Journal of Symbolic Logic</i> , 2007, 72, 919-940.	0.5	22
5	Definable groups and compact $\langle i \rangle p \langle /i \rangle$ -adic Lie groups. <i>Journal of the London Mathematical Society</i> , 2008, 78, 233-247.	1.0	16
6	Estimation of Seed Shadows Generated by Andean Woolly Monkeys (<i>Lagothrix lagothricha lugens</i>). <i>International Journal of Primatology</i> , 2014, 35, 1021-1036.	1.9	14
7	Embedded o-minimal structures. <i>Bulletin of the London Mathematical Society</i> , 2010, 42, 64-74.	0.8	9
8	The independence property in generalized dense pairs of structures. <i>Journal of Symbolic Logic</i> , 2011, 76, 391-404.	0.5	9
9	The algebraic numbers definable in various exponential fields. <i>Journal of the Institute of Mathematics of Jussieu</i> , 2012, 11, 825-834.	0.7	7
10	STABILIZERS, GROUPS WITH -GENERICS, AND PRC-FIELDS. <i>Journal of the Institute of Mathematics of Jussieu</i> , 2020, 19, 821-853.	0.7	7
11	Thorn orthogonality and domination in unstable theories. <i>Fundamenta Mathematicae</i> , 2011, 214, 241-268.	0.5	7
12	A note on stable sets, groups, and theories with NIP. <i>Mathematical Logic Quarterly</i> , 2007, 53, 295-300.	0.2	5
13	ON LINEARLY ORDERED STRUCTURES OF FINITE RANK. <i>Journal of Mathematical Logic</i> , 2009, 09, 201-239.	0.6	5
14	Stable types in rosy theories. <i>Journal of Symbolic Logic</i> , 2010, 75, 1211-1230.	0.5	5
15	Definable structures in o-minimal theories: One dimensional types. <i>Israel Journal of Mathematics</i> , 2010, 179, 363-379.	0.8	4
16	Unstable structures definable in o-minimal theories. <i>Selecta Mathematica, New Series</i> , 2010, 16, 121-143.	1.0	3
17	Stable domination and weight. <i>Annals of Pure and Applied Logic</i> , 2011, 162, 544-560.	0.5	3
18	Generic stability, forking, and $\frac{3}{4}$ -forking. <i>Transactions of the American Mathematical Society</i> , 2013, 365, 1-22.	0.9	3

#	ARTICLE	IF	CITATIONS
19	SOLVABLE LIE GROUPS DEFINABLE IN O-MINIMAL THEORIES. <i>Journal of the Institute of Mathematics of Jussieu</i> , 2018, 17, 441-452.	0.7	3
20	Definable one dimensional structures in o-minimal theories. <i>Israel Journal of Mathematics</i> , 2010, 179, 297-361.	0.8	2
21	$\frac{3}{4}$ -Forking and Stable Forking. <i>Revista De La Academia Colombiana De Ciencias Exactas, Fisicas Y Naturales</i> , 2016, 40, 683.	0.2	2
22	Embedded o-minimal structures. <i>Bulletin of the London Mathematical Society</i> , 2012, 44, 615-616.	0.8	1
23	Classifying torsion free groups in o-minimal expansions of real closed fields. <i>Annals of Pure and Applied Logic</i> , 2016, 167, 1267-1297.	0.5	1
24	Definable groups in models of Presburger Arithmetic. <i>Annals of Pure and Applied Logic</i> , 2020, 171, 102795.	0.5	1
25	Consistent amalgamation for $\frac{3}{4}$ -forking. <i>Annals of Pure and Applied Logic</i> , 2014, 165, 503-519.	0.5	0
26	A fixed-point theorem for definably amenable groups. <i>Archive for Mathematical Logic</i> , 2021, 60, 413-424.	0.3	0