

Marek W Zawadowski

List of Publications by Year in descending order

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28
papers

209
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1307594

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28
times ranked

61
citing authors

#	ARTICLE	IF	CITATIONS
1	A Scope-Taking System with Dependent Types and Continuations. <i>Studies in Computational Intelligence</i> , 2020, , 155-176.	0.9	2
2	Inverse Linking, Possessive Weak Definites and Haddock Descriptions: A Unified Dependent Type Account. <i>Journal of Logic, Language and Information</i> , 2019, 28, 239-260.	0.6	3
3	co-Semi-analytic Functors. <i>Fundamenta Informaticae</i> , 2019, 164, 359-373.	0.4	0
4	Continuation Semantics for Multi-Quantifier Sentences: Operation-Based Approaches. <i>Fundamenta Informaticae</i> , 2019, 164, 327-344.	0.4	2
5	Whence Long-Distance Indefinite Readings? Solving Chierchia's Puzzle with Dependent Types. <i>Lecture Notes in Computer Science</i> , 2017, , 37-53.	1.3	1
6	Generalized Quantifiers on Dependent Types: A System for Anaphora. <i>Studies in Linguistics and Philosophy</i> , 2017, , 95-131.	0.0	4
7	Scope ambiguities, monads and strengths. <i>Journal of Language Modelling</i> , 2017, 5, .	0.2	3
8	Generalized $\mathbb{P}\mathbb{A}$ -onka Sums and Products. <i>Applied Categorical Structures</i> , 2015, 23, 63-86.	0.5	0
9	Monads of Regular Theories. <i>Applied Categorical Structures</i> , 2015, 23, 215-262.	0.5	6
10	Theories of analytic monads. <i>Mathematical Structures in Computer Science</i> , 2014, 24, .	0.6	9
11	Rigidity is undecidable. <i>Mathematical Structures in Computer Science</i> , 2014, 24, .	0.6	1
12	System with Generalized Quantifiers on Dependent Types for Anaphora. , 2014, , .		6
13	The web monoid and opetopic sets. <i>Journal of Pure and Applied Algebra</i> , 2013, 217, 1105-1140.	0.6	2
14	The formal theory of monoidal monads. <i>Journal of Pure and Applied Algebra</i> , 2012, 216, 1932-1942.	0.6	2
15	Lax monoidal fibrations. <i>CRM Proceedings & Lecture Notes</i> , 2011, , 341-426.	0.1	4
16	The category of 3-computads is not cartesian closed. <i>Journal of Pure and Applied Algebra</i> , 2008, 212, 2543-2546.	0.6	2
17	From Bisimulation Quantifiers to Classifying Toposes. , 2002, , 193-220.		1
18	Sheaves, Games, and Model Completions. <i>Trends in Logic</i> , 2002, , .	0.2	32

#	ARTICLE	IF	CITATIONS
19	Model completions and r-Heyting categories. <i>Annals of Pure and Applied Logic</i> , 1997, 88, 27-46.	0.5	15
20	Undefinability of propositional quantifiers in the modal system S4. <i>Studia Logica</i> , 1995, 55, 259-271.	0.6	47
21	Descent and duality. <i>Annals of Pure and Applied Logic</i> , 1995, 71, 131-188.	0.5	23
22	A sheaf representation and duality for finitely presented Heyting algebras. <i>Journal of Symbolic Logic</i> , 1995, 60, 911-939.	0.5	32
23	Pre-Ordered Quantifiers in Elementary Sentences of Natural Language. , 1995, , 237-253.		0
24	Formal systems for modal operators on locales. <i>Studia Logica</i> , 1993, 52, 595-613.	0.6	10
25	A Representation of Partial Boolean Algebras. <i>Fundamenta Informaticae</i> , 1992, 16, 349-353.	0.4	0
26	Sheaves over Heyting lattices. <i>Studia Logica</i> , 1985, 44, 237-256.	0.6	0
27	The Skolem-Löwenheim theorem in toposes. II. <i>Studia Logica</i> , 1985, 44, 25-38.	0.6	0
28	The Skolem-Löwenheim theorem in toposes. <i>Studia Logica</i> , 1983, 42, 461-475.	0.6	2