

Janusz Czelakowski

List of Publications by Year in descending order

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43
papers

754
citations

623734

14
h-index

526287

27
g-index

47
all docs

47
docs citations

47
times ranked

117
citing authors

#	ARTICLE	IF	CITATIONS
1	Protoalgebraic Logics. Trends in Logic, 2001, , .	0.2	168
2	Equivalential logics (I). Studia Logica, 1981, 40, 227-236.	0.6	80
3	Congruence distributive quasivarieties whose finitely subdirectly irreducible members form a universal class. Algebra Universalis, 1990, 27, 128-149.	0.3	59
4	Equivalential logics (II). Studia Logica, 1981, 40, 355-372.	0.6	57
5	Weakly algebraizable logics. Journal of Symbolic Logic, 2000, 65, 641-668.	0.5	45
6	Algebraic aspects of deduction theorems. Studia Logica, 1985, 44, 369-387.	0.6	43
7	Reduced products of logical matrices. Studia Logica, 1980, 39, 19-43.	0.6	40
8	Logical matrices and the amalgamation property. Studia Logica, 1982, 41, 329-341.	0.6	40
9	Local deductions theorems. Studia Logica, 1986, 45, 377-391.	0.6	38
10	Filter distributive logics. Studia Logica, 1984, 43, 353-377.	0.6	21
11	Matrices, primitive satisfaction and finitely based logics. Studia Logica, 1983, 42, 89-104.	0.6	20
12	Key notions of Tarski's methodology of deductive systems. Studia Logica, 1985, 44, 321-351.	0.6	17
13	Logics based on partial Boolean \mathcal{L}_f -algebras (1). Studia Logica, 1974, 33, 371-396.	0.6	16
14	A deduction theorem schema for deductive systems of propositional logics. Studia Logica, 1991, 50, 385-390.	0.6	16
15	Sentential logics and Maehara Interpolation Property. Studia Logica, 1985, 44, 265-283.	0.6	11
16	Partial Boolean algebras in a broader sense. Studia Logica, 1979, 38, 1-16.	0.6	8
17	Some theorems on structural entailment relations. Studia Logica, 1983, 42, 417-429.	0.6	8
18	Action and Deontology. Trends in Logic, 1997, , 47-87.	0.2	8

#	ARTICLE	IF	CITATIONS
19	Freedom and Enforcement in Action. Trends in Logic, 2015, , .	0.2	8
20	Remarks on finitely based logics. Lecture Notes in Mathematics, 1984, , 147-168.	0.2	7
21	A single quasi-identity for a quasivariety with the Fraser-Horn property. Algebra Universalis, 1992, 29, 10-15.	0.3	6
22	The Equationally-Defined Commutator. , 2015, , .		6
23	Triangular irreducibility of congruences in quasivarieties. Algebra Universalis, 2014, 71, 261-283.	0.3	4
24	Partial Referential Matrices for Quantum Logics. , 1981, , 131-146.		4
25	Protoalgebraic Logics. Trends in Logic, 2001, , 69-122.	0.2	4
26	On extending of partial Boolean algebras to partial *-algebras. Colloquium Mathematicum, 1978, 40, 13-21.	0.3	4
27	Rasiowa's Sikorski Sets and Forcing. Outstanding Contributions To Logic, 2018, , 117-153.	0.3	3
28	Deontology of Compound Actions. Studia Logica, 2020, 108, 5-47.	0.6	3
29	Forcing for First-Order Languages from the Perspective of Rasiowa's Sikorski Lemma. Fundamenta Informaticae, 2017, 156, 255-280.	0.4	2
30	On \mathcal{J} -orthodistributivity. Colloquium Mathematicum, 1979, 41, 13-24.	0.3	2
31	Performability of Actions. Journal of Logic, Language and Information, 2021, 30, 753-804.	0.6	2
32	General Theory of the Commutator for Deductive Systems. Part I. Basic Facts. Studia Logica, 2006, 83, 183-214.	0.6	1
33	Partial Boolean algebras in a broader sense and Boolean embeddings. Colloquium Mathematicum, 1981, 45, 171-180.	0.3	1
34	Probabilistic Interpretations of Predicates. Outstanding Contributions To Logic, 2016, , 247-278.	0.3	1
35	The Equationally-Defined Commutator in Quasivarieties Generated by Two-Element Algebras. Outstanding Contributions To Logic, 2018, , 131-165.	0.3	1
36	AC is Equivalent to the Coherence Principle. Corrigendum to my Paper "Induction Principles for Sets". Fundamenta Informaticae, 2009, 93, 353-356.	0.4	0

#	ARTICLE	IF	CITATIONS
37	Regularly Algebraizable Logics. Trends in Logic, 2001, , 347-371.	0.2	0
38	Logics and operators. Logic and Logical Philosophy, 2003, 3, 87.	0.3	0
39	Basic Properties of Quasivarieties. , 2015, , 7-26.		0
40	Additivity of the Equationally-Defined Commutator. , 2015, , 99-154.		0
41	More on Finitely Generated Quasivarieties. , 2015, , 207-227.		0
42	Monotone Relations, Fixed Points and Recursive Definitions. , 2009, , 125-164.		0
43	On the Collatz Conjecture. Electronic Proceedings in Theoretical Computer Science, EPTCS, 0, 358, .	0.8	0