

Podklady pro určení h-indexu

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Sort by: Times Cited -- highest to lowest

	2009	2010	2011	2012	2013	Total	Average Citations per Year
<input type="checkbox"/> Use the checkboxes to remove individual items from this Citation Report or restrict to items published between 1900 and 2013 Go	129	169	104	79	12	1171	27.88
<input type="checkbox"/> 1. Title: Terminological difficulties in fuzzy set theory - The case of "Intuitionistic Fuzzy Sets" Author(s): Dubois, D; Gottwald, S; Hajek, P; et al. Source: FUZZY SETS AND SYSTEMS Volume: 156 Issue: 3 Pages: 485-491 DOI: 10.1016/j.fss.2005.06.001 Published: DEC 16 2005	17	22	22	17	3	109	12.11
<input type="checkbox"/> 2. Title: Residuated fuzzy logics with an involutive negation Author(s): Esteva, F; Godo, L; Hajek, P; et al. Source: ARCHIVE FOR MATHEMATICAL LOGIC Volume: 39 Issue: 2 Pages: 103-124 DOI: 10.1007/s001530050006 Published: FEB 2000	13	8	3	4	2	87	6.21
<input type="checkbox"/> 3. Title: A complete many-valued logic with product-conjunction Author(s): Hajek, P; Godo, L; Esteva, F Source: ARCHIVE FOR MATHEMATICAL LOGIC Volume: 35 Issue: 3 Pages: 191-208 DOI: 10.1007/s001530050041 Published: APR 1996	5	9	3	2	0	67	3.72
<input type="checkbox"/> 4. Title: On very true Author(s): Hajek, P Conference: 5th International Conference on Fuzzy Sets Theory and its Applications (FSTA 2000) Location: LIPTOVSKY, CZECH REPUBLIC Date: JAN 31-FEB 04, 2000 Source: FUZZY SETS AND SYSTEMS Volume: 124 Issue: 3 Special Issue: SI Pages: 329-333 DOI: 10.1016/S0165-0114(01)00103-8 Published: DEC 16 2001	4	5	7	4	0	63	4.85
<input type="checkbox"/> 5. Title: Making fuzzy description logic more general Author(s): Hajek, P Source: FUZZY SETS AND SYSTEMS Volume: 154 Issue: 1 Pages: 1-15 DOI: 10.1016/j.fss.2005.03.005 Published: AUG 16 2005	13	9	11	2	0	57	6.33
<input type="checkbox"/> 6. Title: GUHA METHOD OF AUTOMATIC HYPOTHESES DETERMINATION Author(s): HAJEK, P; HAVEL, I; CHYTIL, M Source: COMPUTING Volume: 1 Issue: 4 Pages: 293-& DOI: 10.1007/BF02345483 Published: 1966	2	6	2	4	0	50	1.04
<input type="checkbox"/> 7. Title: Observations on the monoidal t-norm logic Author(s): Hajek, P Source: FUZZY SETS AND SYSTEMS Volume: 132 Issue: 1 Pages: 107-112 Article Number: PII S0165-0114(02)00057-X DOI: 10.1016/S0165-0114(02)00057-X Published: NOV 16 2002	7	3	1	1	0	38	3.17
<input type="checkbox"/> 8. Title: Fuzzy logics with noncommutative conjunctions Author(s): Hajek, P Source: JOURNAL OF LOGIC AND COMPUTATION Volume: 13 Issue: 4 Pages: 469-479 DOI: 10.1093/logcom/13.4.469 Published: AUG 2003	5	6	3	2	0	37	3.36
<input type="checkbox"/> 9. Title: Hoops and fuzzy logic Author(s): Esteva, F; Godo, L; Hajek, P; et al. Source: JOURNAL OF LOGIC AND COMPUTATION Volume: 13 Issue: 4 Pages: 531-555 Published: AUG 2003	6	4	1	1	0	37	3.36
<input type="checkbox"/> 10. Title: GUHA FOR PERSONAL COMPUTERS Author(s): HAJEK, P; SOCHOROVA, A; ZVAROVA, J Source: COMPUTATIONAL STATISTICS & DATA ANALYSIS Volume: 19 Issue: 2 Pages: 149-153 Published: FEB 1995	3	3	0	0	0	37	1.95

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		2009	2010	2011	2012	2013	Total	Average Citations per Year
<input type="checkbox"/> Use the checkboxes to remove individual items from this Citation Report or restrict to items published between 1900 and 2013 <input type="button" value="Go"/>		129	169	104	79	12	1171	27.88
<input type="checkbox"/> 11.	Title: On theories and models in fuzzy predicate logics Author(s): Hajek, Petr; Cintula, Petr Source: JOURNAL OF SYMBOLIC LOGIC Volume: 71 Issue: 3 Pages: 863-880 DOI: 10.2178/jsl/1154698581 Published: SEP 2006	9	9	8	4	0	36	4.50
<input type="checkbox"/> 12.	Title: COMBINING FUNCTIONS FOR CERTAINTY DEGREES IN CONSULTING SYSTEMS Author(s): HAJEK, P Source: INTERNATIONAL JOURNAL OF MAN-MACHINE STUDIES Volume: 22 Issue: 1 Pages: 59-76 DOI: 10.1016/S0020-7373(85)80077-8 Published: 1985	2	0	0	0	0	35	1.21
<input type="checkbox"/> 13.	Title: Observations on non-commutative fuzzy logic Author(s): Hajek, P Source: SOFT COMPUTING Volume: 8 Issue: 1 Pages: 38-43 DOI: 10.1007/s00500-002-0246-y Published: OCT 2003	3	5	4	2	0	34	3.09
<input type="checkbox"/> 14.	Title: GENERATION OF INDUCTIVE HYPOTHESES Author(s): HAJEK, P; HAVRANEK, T Source: INTERNATIONAL JOURNAL OF MAN-MACHINE STUDIES Volume: 9 Issue: 4 Pages: 415-438 DOI: 10.1016/S0020-7373(77)80011-4 Published: 1977	0	1	0	0	0	25	0.68
<input type="checkbox"/> 15.	Title: GUHA METHOD - ITS AIMS AND TECHNIQUES (24 QUESTIONS AND ANSWERS) Author(s): HAJEK, P; HAVRANEK, T Source: INTERNATIONAL JOURNAL OF MAN-MACHINE STUDIES Volume: 10 Issue: 1 Pages: 3-22 DOI: 10.1016/S0020-7373(78)80031-5 Published: 1978	0	0	0	0	0	23	0.64
<input type="checkbox"/> 16.	Title: Arithmetical complexity of fuzzy predicate logics - a survey Author(s): Hajek, P Source: SOFT COMPUTING Volume: 9 Issue: 12 Pages: 935-941 DOI: 10.1007/s00500-004-0448-6 Published: DEC 2005	5	4	3	1	0	22	2.44
<input type="checkbox"/> 17.	Title: Triangular norm-based mathematical fuzzy logics Author(s): Gottwald, S; Hajek, P Conference: 24th Linz Seminar on Fuzzy Set Theory Location: Linz, AUSTRIA Date: FEB 04-08, 2003 Sponsor(s): Linzer Hochschulfonds; Software Competence Ctr Hagenberg; European Soc Fuzzy Log & Technol Source: Logical, Algebraic, Analytic, and Probabilistic Aspects of Triangular Norms Pages: 275-299 DOI: 10.1016/B978-044451814-9/50010-0 Published: 2005	0	2	1	1	0	21	2.33
<input type="checkbox"/> 18.	Title: FUZZY-LOGIC AND ARITHMETICAL HIERARCHY Author(s): HAJEK, P Source: FUZZY SETS AND SYSTEMS Volume: 73 Issue: 3 Pages: 359-363 DOI: 10.1016/0165-0114(94)00299-M Published: AUG 8 1995	1	1	2	2	0	20	1.05
<input type="checkbox"/> 19.	Title: What is mathematical fuzzy logic Author(s): Hajek, P Conference: 26th Linz Seminar on Fuzzy Set Theory Location: Linz, AUSTRIA Date: FEB, 2005 Source: FUZZY SETS AND SYSTEMS Volume: 157 Issue: 5 Pages: 597-603 DOI: 10.1016/j.fss.2005.10.004 Published: MAR 1 2006	3	1	4	5	1	17	2.12
<input type="checkbox"/> 20.	Title: A GENERALIZED ALGEBRAIC APPROACH TO UNCERTAINTY PROCESSING IN RULE-BASED EXPERT SYSTEMS (DEMPSTEROIDS) Author(s): HAJEK, P; VALDES, JJ Source: COMPUTERS AND ARTIFICIAL INTELLIGENCE Volume: 10 Issue: 1 Pages: 29-42 Published: 1991	2	0	0	0	0	17	0.74

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