Han Johannes Pm Reichgelt

List of Publications by Year
in descending order

57	400	933447	839539
papers	citations	10	18
		h-index	g-index

60	60	60	251
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Are Extreme Negative Return Events Independent of the Market?. Journal of Wealth Management, 2020, 23, 60-73.	0.8	0
2	Interdisciplinary computing in many forms. , 2014, , .		2
3	Improving student success through personalization and customization. , 2014, , .		1
4	Managing Expert Knowledge to Assist in the Management of Coffee Pests and Diseases in Jamaica. Integrated Series on Information Systems, 2014, , 43-56.	0.1	1
5	A Methodology for Developing High Quality Ontologies for Knowledge Management. Integrated Series on Information Systems, 2014, , 121-143.	0.1	0
6	Discipline of Information Technology. , 2014, , 2-1-2-12.		0
7	New educational learning environments. , 2013, , .		0
8	The 2+2 bachelor of applied science in health information technology (BAS-HIT). , 2013, , .		0
9	Leveraging HCI in teaching mobile, "anytime and everywhere" IT. , 2013, , .		4
10	The emergence of an it 'profession'. , 2013, , .		0
11	Developing and improving interdisciplinary health information technology certificate programs. , 2012, , .		2
12	Defining IT research. , 2012, , .		1
13	Using ontologies to facilitate post-processing of association rules by domain experts. Information Sciences, 2011, 181, 419-434.	6.9	65
14	The 2+2 bachelor of applied science in information technology follow-up 2 years later. , 2011, , .		1
15	Assessment and accreditation. , 2011, , .		2
16	Emergence of the Information Technology Discipline. Computer, 2010, 43, 79-81.	1.1	8
17	IT 2008. Communications of the ACM, 2010, 53, 133-141.	4.5	12
18	Creating a 2+2 information technology degree program. , 2009, , .		3

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19	Issues in knowledge access, retrieval and sharing â€" Case studies in a Caribbean health sector. Expert Systems With Applications, 2009, 36, 2853-2863.	7.6	19
20	Building ontology-based knowledge maps to assist knowledge process outsourcing decisions. Knowledge Management Research and Practice, 2009, 7, 37-51.	4.1	41
21	The Georgia WebBSIT. , 2008, , .		1
22	An IT program assessment process. , 2007, , .		4
23	Outcomes-based computing accreditation. , 2007, , .		2
24	CPEST: An expert system for the management of pests and diseases in the Jamaican coffee industry. Expert Systems With Applications, 2007, 32, 184-192.	7.6	44
25	Product Complexity as a Determinant of Transaction Governance Structure. Journal of Electronic Commerce in Organizations, 2006, 4, 1-17.	1.1	7
26	Outcomes-based computing accreditation criteria. , 2006, , .		3
27	A research agenda for information technology. , 2006, , .		6
28	Outcomes-based computing accreditation criteria. SIGCSE Bulletin, 2006, 38, 129-130.	0.1	0
29	A configurable assessment information system. , 2006, , .		3
30	Temporal Qualification in Artificial Intelligence. Foundations of Artificial Intelligence, 2005, , 167-194.	0.9	3
31	Computing accreditation. SIGCSE Bulletin, 2005, 37, 560-561.	0.1	0
32	Skill requirements for IT managers and the IT model curriculum. , 2005, , .		1
33	Implementing the IT fundamentals knowledge area. , 2005, , .		2
34	A learning object repository in support of introductory IT courses. , 2005, , .		8
35	The importance of explicitly stating educational objectives in computer science curricula. SIGCSE Bulletin, 2003, 35, 47-50.	0.1	3
36	Women in computing programs. SIGCSE Bulletin, 2003, 35, 55-59.	0.1	26

#	Article	IF	Citations
37	Many cooks improve the broth. , 2003, , .		3
38	Software management as an information technology knowledge area. , 2003, , .		1
39	Enabling Industrial Symbiosis through a Web-Based Waste Exchange. Greener Management International, 2002, 2002, 93-106.	0.1	8
40	STIRDAT: A system tightly integrating relational databases and a theorem prover. Data and Knowledge Engineering, 2000, 34, 1-20.	3.4	0
41	D. Peterson, ed., Forms of Representation: An Interdisciplinary Theme for Cognitive Science. Minds and Machines, 2000, 10, 455-457.	4.8	0
42	Software engineering services for export and small developing economies. Information Technology for Development, 2000, 9, 77-90.	4.8	11
43	Handling inheritance in a system integrating logic in objects. Data and Knowledge Engineering, 1997, 21, 253-280.	3.4	3
44	Neural networks in the study of the brain. Molecular and Chemical Neuropathology, 1996, 28, 231-235.	1.0	1
45	The token reification approach to temporal reasoning. Artificial Intelligence, 1996, 83, 59-74.	5.8	17
46	Avoiding Omnidoxasticity in Logics of Belief: A Reply to MacPherson. Notre Dame Journal of Formal Logic, 1995, 36, .	0.4	4
47	Resolution theorem proving in reified modal logics. Journal of Automated Reasoning, 1994, 12, 103-129.	1.4	4
48	ACT-P: A configurable theorem-prover. Data and Knowledge Engineering, 1994, 12, 277-296.	3.4	5
49	Integrating classical and reactive planning within an architecture for autonomous agents. , 1991, , 13-26.		6
50	Using COCA to build an intelligent tutoring system in simple algebra. Intelligent Tutoring Media, 1991, 2, 159-169.	0.1	5
51	The First International Conference on Principles of Knowledge Representation and Reasoning. AI Communications, 1989, 2, 121-122.	1.2	0
52	Logics for reasoning about knowledge and belief. Knowledge Engineering Review, 1989, 4, 119-139.	2.6	9
53	Socrates: a flexible toolkit for building logic-based expert systems. Knowledge-Based Systems, 1988, 1, 132-142.	7.1	1
54	A Review of McDermott's â€œCritique of Pure Reasonâ€• AI Communications, 1987, 0, 39-42.	1.2	2

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55	Criteria for Choosing Representation Languages and Control Regimes for Expert Systems. Knowledge Engineering Review, 1984, 1, 2-17.	2.6	15
56	MENTAL MODELS AND DISCOURSE. Journal of Semantics, 1982, 1, 371-386.	1.5	2
57	The Panorama of Information Systems Quality. , 0, , 1-27.		8