

Graeme G Shanks

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

31
papers

1,565
citations

15
h-index

32
g-index

32
ext. papers

1,763
ext. citations

2.8
avg, IF

4.58
L-index

#	Paper	IF	Citations
31	Reconceptualizing synergy to explain the value of business analytics systems. <i>Journal of Information Technology</i> , 2019 , 34, 371-391	2.7	7
30	A case analysis of information systems and security incident responses. <i>International Journal of Information Management</i> , 2015 , 35, 717-723	16.4	36
29	A Dashboard to Support Management of Business Analytics Capabilities. <i>Journal of Decision Systems</i> , 2015 , 24, 73-86	1.2	18
28	A situation awareness model for information security risk management. <i>Computers and Security</i> , 2014 , 44, 1-15	4.9	73
27	Social Media Analytics and Business Value: A Theoretical Framework and Case Study 2014 ,		14
26	Using Business Analytics for Strategic Alignment and Organisational Transformation. <i>International Journal of Business Intelligence Research</i> , 2013 , 4, 1-15	0.6	5
25	Data modeling: Description or design?. <i>Information and Management</i> , 2012 , 49, 151-163	6.6	4
24	Achieving benefits with business analytics systems: an evolutionary process perspective. <i>Journal of Decision Systems</i> , 2012 , 21, 231-244	1.2	27
23	A cross industry comparison of inter-organisational systems implementation activities. <i>Electronic Commerce Research</i> , 2011 , 11, 215-243	2.1	8
22	Representing Classes of Things and Properties in General in Conceptual Modelling. <i>Journal of Database Management</i> , 2010 , 21, 1-25	2.2	8
21	A Framework for Understanding Customer Relationship Management Systems Benefits. <i>Communications of the Association for Information Systems</i> , 2009 , 25,	1.3	4
20	A framework for understanding creativity in requirements engineering. <i>Information and Software Technology</i> , 2009 , 51, 655-662	3.4	82
19	The Effect of Data Quality Tag Values and Usable Data Quality Tags on Decision-Making. <i>Lecture Notes in Computer Science</i> , 2009 , 167-181	0.9	
18	Data Quality and Decision Making 2008 , 65-82		4
17	Developing a Measurement Instrument for Subjective Aspects of Information Quality. <i>Communications of the Association for Information Systems</i> , 2008 , 22,	1.3	5
16	Organizational Motivation and Interorganizational Systems Adoption Process. <i>Journal of Electronic Commerce in Organizations</i> , 2007 , 5, 1-16	1	81
15	Beyond security 2006 ,		6

14	A Semiotic Information Quality Framework: Development and Comparative Analysis. <i>Journal of Information Technology</i> , 2005 , 20, 88-102	2.7	82
13	Evaluating Conceptual Modeling Practices 2005 , 28-55		
12	Business models and their relationship to strategy 2004 , 11-34		4
11	Representing composites in conceptual modeling. <i>Communications of the ACM</i> , 2004 , 47, 77-80	2.5	17
10	Risk Factors in Enterprise-wide/ERP Projects 2003 , 157-179		4
9	Critical Success Factors Revisited: A Model for ERP Project Implementation 2003 , 196-219		3
8	A Framework for Understanding Success and Failure in Enterprise Resource Planning System Implementation 2003 , 180-195		4
7	Improving the quality of data models: empirical validation of a quality management framework. <i>Information Systems</i> , 2003 , 28, 619-650	2.7	127
6	Using ontology to validate conceptual models. <i>Communications of the ACM</i> , 2003 , 46, 85-89	2.5	105
5	A model of ERP project implementation. <i>Journal of Information Technology</i> , 2000 , 15, 289-303	2.7	263
4	Successfully completing case study research: combining rigour, relevance and pragmatism. <i>Information Systems Journal</i> , 1998 , 8, 273-289	5.9	436
3	Improving the Quality of Entity Relationship Models Experience in Research and Practice. <i>Lecture Notes in Computer Science</i> , 1998 , 255-276	0.9	23
2	Stakeholder viewpoints in requirements definition: A framework for understanding viewpoint development approaches. <i>Requirements Engineering</i> , 1996 , 1, 88-105	2.7	55
1	What makes a good data model? Evaluating the quality of entity relationship models. <i>Lecture Notes in Computer Science</i> , 1994 , 94-111	0.9	60