Daniel Robey

List of Publications by Year
in descending order

72 papers	9,501 citations	57758 44 h-index	91884 69 g-index
75 all docs	75 docs citations	75 times ranked	3044 citing authors

#	Article	IF	Citations
1	Affordance potency: Explaining the actualization of technology affordances. Information and Organization, 2017, 27, 100-115.	4.8	67
2	DéjÃ Vu or Art Nouveau? A comment on Demetis and Lee's â€œCrafting theory to satisfy the requirements of systems scienceâ€∙ Information and Organization, 2016, 26, 127-130.	4.8	6
3	How organizations motivate users to participate in support upgrades of customized packaged software. Information and Management, 2011, 48, 328-335.	6.5	13
4	Building contextual ambidexterity in a software company to improve firm-level coordination. European Journal of Information Systems, 2011, 20, 674-690.	9.2	47
5	An Exploratory Study of the Impacts of Upgrading Packaged Software: A Stakeholder Perspective. Journal of Information Technology, 2011, 26, 153-169.	3.9	17
6	Surviving the paradoxes of virtual teamwork. Information Systems Journal, 2009, 19, 3-30.	6.9	88
7	Bridging social and technical interfaces in organizations: An interpretive analysis of time-space distanciation. Information and Organization, 2008, 18, 177-204.	4.8	30
8	Explaining changes in learning and work practice following the adoption of online learning: a human agency perspective. European Journal of Information Systems, 2008, 17, 79-98.	9.2	45
9	Dialectics of Resilience: A Multiâ€"Level Analysis of a Telehealth Innovation. Journal of Information Technology, 2007, 22, 24-35.	3.9	81
10	Deciding to upgrade packaged software: a comparative case study of motives, contingencies and dependencies. European Journal of Information Systems, 2007, 16, 555-567.	9.2	47
11	Managing strategic contradictions in hybrid teams. European Journal of Information Systems, 2007, 16, 460-478.	9.2	28
12	The Dialectics of Resilience: A Multilevel Analysis of a Telehealth Innovation. , 2006, , 339-357.		7
13	The social shaping of electronic metals exchanges: an institutional theory perspective. Information Technology and People, 2005, 18, 212-229.	3.2	28
14	Human agency in a wireless world: Patterns of technology use in nomadic computing environments. Information and Organization, 2005, 15, 151-180.	4.8	101
15	Enacting Integrated Information Technology: A Human Agency Perspective. Organization Science, 2005, 16, 3-18.	4.5	673
16	The relevance of social issues in ubiquitous computing environments. Communications of the ACM, 2002, 45, 88-91.	4.5	84
17	Learning to Implement Enterprise Systems: An Exploratory Study of the Dialectics of Change. Journal of Management Information Systems, 2002, 19, 17-46.	4.3	609
18	Transforming Municipal Governance in Global Context: A Case Study of the Dialectics of Social Change. Journal of Global Information Technology Management, 2001, 4, 19-31.	1.2	28

#	ARTICLE	IF	CITATIONS
19	Title is missing!. Information Technology and Management, 2001, 2, 53-70.	2.4	43
20	Blowing the whistle on troubled software projects. Communications of the ACM, 2001, 44, 87-93.	4.5	130
21	Information technology and organizational learning: a review and assessment of research. Information and Organization, 2000, 10, 125-155.	1.5	210
22	More on myth, magic and metaphor. Information Technology and People, 1999, 12, 192-218.	3.2	93
23	Explaining Cybermediation: An Organizational Analysis of Electronic Retailing. International Journal of Electronic Commerce, 1999, 3, 47-66.	3.0	58
24	Accounting for the Contradictory Organizational Consequences of Information Technology: Theoretical Directions and Methodological Implications. Information Systems Research, 1999, 10, 167-185.	3.7	523
25	Learning failure in information systems development. Information Systems Journal, 1999, 9, 85-101.	6.9	241
26	Software stories: three cultural perspectives on the organizational practices of software development. Information and Organization, 1999, 9, 223-259.	1.5	62
27	Turning around Troubled Software Projects: An Exploratory Study of the Deescalation of Commitment to Failing Courses of Action. Journal of Management Information Systems, 1999, 15, 63-87.	4.3	199
28	The effect of EDI on market channel relationships in retailing. Information and Management, 1997, 33, 73-86.	6.5	64
29	Organizational context, social interpretation, and the implementation and consequences of geographic information systems. Information and Organization, 1996, 6, 255-282.	1.5	74
30	Coping with contradictions in business process reâ€engineering. Information Technology and People, 1996, 9, 40-57.	3.2	75
31	Transforming Work Through Information Technology: A Comparative Case Study of Geographic Information Systems in County Government. Information Systems Research, 1996, 7, 93-110.	3.7	164
32	Sequential patterns in information systems development. ACM Transactions on Information Systems, 1996, 14, 30-63.	4.9	105
33	Merging the metaphors for organizational improvement: Business process reengineering as a component of organizational learning. Information and Organization, 1995, 5, 23-39.	1.5	34
34	The Persistence of Status Differentials in Computer Conferencing. Human Communication Research, 1994, 20, 443-472.	3.4	53
35	Cultural analysis of the organizational consequences of information technology. Information and Organization, 1994, 4, 23-37.	1.5	94
36	Research Reportâ€"Modeling Interpersonal Processes During System Development: Further Thoughts and Suggestions. Information Systems Research, 1994, 5, 439-445.	3.7	29

#	Article	IF	Citations
37	An Empirical Taxonomy of Implementation Processes Based on Sequences of Events in Information System Development. Organization Science, 1993, 4, 548-576.	4.5	123
38	Perceptions of Conflict and Success in Information Systems Development Projects. Journal of Management Information Systems, 1993, 10, 123-140.	4.3	166
39	A Social Process Model of User-Analyst Relationships. MIS Quarterly: Management Information Systems, 1992, 16, 249.	4.2	340
40	Learning Style and the Efficacy of Computer Training Methods. Perceptual and Motor Skills, 1991, 72, 243-248.	1.3	48
41	Information Technology and the Structuring of Organizations. Information Systems Research, 1991, 2, 143-169.	3.7	816
42	An Experimental Validation of the Gorry and Scott Morton Framework. MIS Quarterly: Management Information Systems, 1989, 13, 183.	4.2	42
43	Group Process and Conflict in System Development. Management Science, 1989, 35, 1172-1191.	4.1	198
44	The organizational and cultural context of systems implementation: Case experience from Latin America. Information and Management, 1989, 17, 229-239.	6.5	66
45	Information Technology and Organizational Change: Causal Structure in Theory and Research. Management Science, 1988, 34, 583-598.	4.1	1,436
46	User Response to an Online Information System: A Field Experiment. MIS Quarterly: Management Information Systems, 1986, 10, 29.	4.2	32
47	ORGANIZATIONAL CONTEXT, USER INVOLVEMENT, AND THE USEFULNESS OF INFORMATION SYSTEMS. Decision Sciences, 1986, 17, 329-356.	4.5	322
48	MANAGERIAL DECISION STYLES AND CEREBRAL DOMINANCE: AN EMPIRICAL STUDY [1]. Journal of Management Studies, 1985, 22, 175-192.	8.3	28
49	Rituals in Information System Design. MIS Quarterly: Management Information Systems, 1984, 8, 5.	4.2	203
50	An investigation of user-led system design: rational and political perspectives. Communications of the ACM, 1984, 27, 1202-1209.	4.5	206
51	Issues in Cognitive Style Measurement: A Response to Schweiger. Academy of Management Review, 1983, 8, 152.	11.7	4
52	The Organizational Validity of Management Information Systems. Human Relations, 1983, 36, 203-225.	5.4	121
53	Cognitive Style and DSS Design: A Comment on Huber's Paper. Management Science, 1983, 29, 580-582.	4.1	97
54	User Involvement in Information System Development: A Conflict Model and Empirical Test. Management Science, 1982, 28, 73-85.	4.1	258

#	ARTICLE	IF	CITATIONS
55	Human Information Processing in Information and Decision Support Systems. MIS Quarterly: Management Information Systems, 1982, 6, 61.	4.2	60
56	Measuring Managers' Minds: The Assessment of Style in Human Information Processing. Academy of Management Review, 1981, 6, 375.	11.7	59
57	Minds and Managers: On the Dual Nature of Human Information Processing and Management. Academy of Management Review, 1981, 6, 187.	11.7	24
58	Minds and Managers: On the Dual Nature Of Human Information Processing And Management[,]. Academy of Management Review, 1981, 6, 187-195.	11.7	93
59	Measuring Managers' Minds: The Assessment Of Style in Human Information Processing,. Academy of Management Review, 1981, 6, 375-383.	11.7	98
60	Computer information systems and organization structure. Communications of the ACM, 1981, 24, 679-687.	4.5	130
61	Perspectives of the user interface. , 1980, , .		1
62	User Attitudes and Management Information System Use. Academy of Management Journal, 1979, 22, 527-538.	6.3	8
63	INDIVIDUAL MODERATORS OF THE TASK DESIGN, JOB ATTITUDE RELATIONSHIP: A NOTE ON MEASUREMENT. Journal of Management Studies, 1978, 15, 68-76.	8.3	0
64	DESIGN OF AN M.B.A. SEMINAR ON THE IMPLEMENTATION OF OPERATIONS RESEARCH/MANAGEMENT SCIENCE. Decision Sciences, 1978, 9, 169-173.	4.5	0
65	Factors Affecting the Success and Failure of an Information System for Product Quality. Interfaces, 1978, 8, 70-75.	1.5	72
66	Task Redesign: Individual Moderating and Novelty Effects. Human Relations, 1978, 31, 689-701.	5.4	13
67	Computers and Management Structure: Some Empirical Findings Re-examined. Human Relations, 1977, 30, 963-976.	5.4	76
68	Understanding organizational behavior in multinational and multicultural settings. Human Resource Management, 1977, 16, 16-23.	5.8	3
69	THE IMPACT OF ALTERNATE DECISION TECHNIQUES ON USER BEHAVIOR. Decision Sciences, 1976, 7, 93-105.	4.5	3
70	Task design, work values, and worker response: An experimental test. Organizational Behavior and Human Performance, 1974, 12, 264-273.	1.4	53
71	A Cross-Cultural Perspective of Supervisory Values: Comment. Academy of Management Journal, 1972, 15, 367-369.	6.3	1
72	Studying Virtual Work in Teams, Organizations and Communities. , 0, , 150-165.		7