

Youngjin Yoo

List of Publications by Year in descending order

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54
papers

8,027
citations

186209

28
h-index

265120

42
g-index

62
all docs

62
docs citations

62
times ranked

4322
citing authors

#	ARTICLE	IF	CITATIONS
1	Research Commentary "The New Organizing Logic of Digital Innovation: An Agenda for Information Systems Research. <i>Information Systems Research</i> , 2010, 21, 724-735.	2.2	1,744
2	Organizing for Innovation in the Digitized World. <i>Organization Science</i> , 2012, 23, 1398-1408.	3.0	1,379
3	Media and Group Cohesion: Relative Influences on Social Presence, Task Participation, and Group Consensus. <i>MIS Quarterly: Management Information Systems</i> , 2001, 25, 371.	3.1	477
4	Wakes of Innovation in Project Networks: The Case of Digital 3-D Representations in Architecture, Engineering, and Construction. <i>Organization Science</i> , 2007, 18, 631-647.	3.0	423
5	Digital product innovation within four classes of innovation networks. <i>Information Systems Journal</i> , 2016, 26, 47-75.	4.1	413
6	Dynamic nature of trust in virtual teams. <i>Journal of Strategic Information Systems</i> , 2002, 11, 187-213.	3.3	403
7	It's all about attitude: revisiting the technology acceptance model. <i>Decision Support Systems</i> , 2004, 38, 19-31.	3.5	386
8	Research Commentary: The Next Wave of Nomadic Computing. <i>Information Systems Research</i> , 2002, 13, 377-388.	2.2	335
9	Emergent leadership in virtual teams: what do emergent leaders do?. <i>Information and Organization</i> , 2004, 14, 27-58.	3.1	214
10	A Comparative Study of Distributed Learning Environments on Learning Outcomes. <i>Information Systems Research</i> , 2002, 13, 404-415.	2.2	203
11	From Organization Design to Organization Designing. <i>Organization Science</i> , 2006, 17, 215-229.	3.0	159
12	The role of standards in innovation and diffusion of broadband mobile services: The case of South Korea. <i>Journal of Strategic Information Systems</i> , 2005, 14, 323-353.	3.3	144
13	Institutional Contradictions and Loose Coupling: Postimplementation of NASA's Enterprise Information System. <i>Information Systems Research</i> , 2012, 23, 376-396.	2.2	127
14	Digitalization and globalization in a turbulent world: Centrifugal and centripetal forces. <i>Global Strategy Journal</i> , 2021, 11, 3-16.	4.4	123
15	The Liminality of Trajectory Shifts in Institutional Entrepreneurship. <i>Organization Science</i> , 2014, 25, 932-950.	3.0	122
16	The dynamics of IT boundary objects, information infrastructures, and organisational identities: the introduction of 3D modelling technologies into the architecture, engineering, and construction industry. <i>European Journal of Information Systems</i> , 2008, 17, 290-304.	5.5	110
17	The Tables Have Turned: How Can the Information Systems Field Contribute to Technology and Innovation Management Research?. <i>Journal of the Association for Information Systems</i> , 2013, 14, 227-236.	2.4	103
18	Digital First: The Ontological Reversal and New Challenges for Information Systems Research. <i>MIS Quarterly: Management Information Systems</i> , 2020, 44, 509-523.	3.1	103

#	ARTICLE	IF	CITATIONS
19	Social Networks and Information Systems: Ongoing and Future Research Streams. <i>Journal of the Association for Information Systems</i> , 2010, 11, 61-68.	2.4	95
20	The Next Wave of Digital Innovation: Opportunities and Challenges: A Report on the Research Workshop 'Digital Challenges in Innovation Research'. <i>SSRN Electronic Journal</i> , 0, , .	0.4	87
21	Routines as Shock Absorbers During Organizational Transformation: Integration, Control, and NASA's Enterprise Information System. <i>Organization Science</i> , 2016, 27, 551-572.	3.0	78
22	Managing as Designing: Lessons for Organization Leaders from the Design Practice of Frank O. Gehry. <i>Design Issues</i> , 2008, 24, 10-25.	0.2	75
23	Toward Generalizable Sociomaterial Inquiry: A Computational Approach for Zooming In and Out of Sociomaterial Routines. <i>MIS Quarterly: Management Information Systems</i> , 2014, 38, 849-871.	3.1	73
24	Imaging outcome measures of neuroprotection and repair in MS. <i>Neurology</i> , 2019, 92, 519-533.	1.5	53
25	Closing the gap: towards a process model of post-merger knowledge sharing. <i>Information Systems Journal</i> , 2007, 17, 321-347.	4.1	43
26	Institutional Logics and Pluralistic Responses to Enterprise System Implementation: A Qualitative Meta-Analysis. <i>MIS Quarterly: Management Information Systems</i> , 2019, 43, 873-902.	3.1	39
27	Time and information technology in teams: a review of empirical research and future research directions. <i>European Journal of Information Systems</i> , 2015, 24, 492-518.	5.5	34
28	Blockchain Token Sale. <i>Business and Information Systems Engineering</i> , 2019, 61, 745-753.	4.0	28
29	Distributed Innovation in Classes of Networks. , 2008, , .		27
30	Learning routines and disruptive technological change. <i>Information Technology and People</i> , 2010, 23, 165-192.	1.9	27
31	Dressage, control, and enterprise systems: the case of NASA's Full Cost initiative. <i>European Journal of Information Systems</i> , 2010, 19, 21-34.	5.5	26
32	Digital innovation: towards a transdisciplinary perspective. , 2020, , .		14
33	Digital innovation: transforming research and practice. <i>Innovation: Management, Policy and Practice</i> , 2022, 24, 4-12.	2.6	14
34	â€œHow may I help you?â€•Politeness in computer-mediated and face-to-face library reference transactions. <i>Information and Organization</i> , 2007, 17, 193-231.	3.1	12
35	From Lock-In to Transformation: A Path-Centric Theory of Emerging Technology and Organizing. <i>Organization Science</i> , 2022, 33, 194-211.	3.0	11
36	Socio-Technical Studies of Mobility and Ubiquity. , 2005, , 1-14.		7

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37	Control as a strategy for the development of generativity in business models for mobile platforms. , 2011, , .		5
38	Digital First Thinking for Industrial Companies. Research Technology Management, 2020, 63, 12-18.	0.6	5
39	The Unknowability of Autonomous Tools and the Liminal Experience of Their Use. Information Systems Research, 2021, 32, 1192-1213.	2.2	5
40	Emergent Distributed Narratives in Spatiotemporal Mobility: An Exploratory Study on Mobile 2.0 Services. , 2008, , .		4
41	Designing Digital Communities that Transform Urban Life: Introduction to the Special Section on Digital Cities. Communications of the Association for Information Systems, 2010, 27, .	0.7	4
42	Social network technology (SNT) as a tool and a social actor: from self-verification to SNT use. Internet Research, 2020, 30, 1329-1351.	2.7	4
43	Profile based fast noise estimation and high ISO noise reduction for digital cameras. Proceedings of SPIE, 2008, , .	0.8	3
44	Digital Artifacts as Institutional Attractors: A Systems Biology Perspective on Change in Organizational Routines. International Federation for Information Processing, 2012, , 195-209.	0.4	3
45	Designing and implementing effectively high impact ubiquitous computing environments. Information Systems and E-Business Management, 2006, 4, 395-397.	2.2	2
46	Structural Narrative Analysis as a Means to Unfold the Paradox of Control and Generativity that Lies within Mobile Platforms. , 2011, , .		2
47	Predicting groupware usage. , 0, , .		1
48	Temporal Implications of Information Technology for Work Practices: Organizing in and for Time in an Emergency Department. , 2006, , .		0
49	Trends of Mobile Technology and Business in the Asia-Pacific Region: An Introduction. , 2008, , 1-9.		0
50	Unleashing Mobility in the Organization: A Time-Geography Perspective. , 2009, , .		0
51	Introduction to Digital Technologies and Organizational Innovation Minitrack. , 2014, , .		0
52	Introduction to the Digital Innovation Minitrack. , 2015, , .		0
53	Introduction to the Digital Innovation Minitrack. , 2016, , .		0
54	Analyzing Complex Design Processes: The Effects of Task Automation and Integration on Process Structure in Microprocessor Design. Communications in Computer and Information Science, 2012, , 38-49.	0.4	0