

L G Pee

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8637664/publications.pdf>

Version: 2024-02-01

41
papers

1,192
citations

430442

18
h-index

414034

32
g-index

41
all docs

41
docs citations

41
times ranked

939
citing authors

#	ARTICLE	IF	CITATIONS
1	Explaining non-work-related computing in the workplace: A comparison of alternative models. <i>Information and Management</i> , 2008, 45, 120-130.	3.6	129
2	Interactions among factors influencing knowledge management in public-sector organizations: A resource-based view. <i>Government Information Quarterly</i> , 2016, 33, 188-199.	4.0	104
3	Affordances for sharing domain-specific and complex knowledge on enterprise social media. <i>International Journal of Information Management</i> , 2018, 43, 25-37.	10.5	93
4	Artificial intelligence in E-commerce fulfillment: A case study of resource orchestration at Alibaba's Smart Warehouse. <i>International Journal of Information Management</i> , 2021, 57, 102304.	10.5	90
5	Signaling effect of website usability on repurchase intention. <i>International Journal of Information Management</i> , 2018, 39, 228-241.	10.5	82
6	A Model of Organisational Knowledge Management Maturity Based on People, Process, and Technology. <i>Journal of Information and Knowledge Management</i> , 2009, 08, 79-99.	0.8	68
7	Investigating the effects of business process orientation on organizational innovation performance. <i>Information and Management</i> , 2013, 50, 650-660.	3.6	68
8	Intrinsically motivating employees' online knowledge sharing: Understanding the effects of job design. <i>International Journal of Information Management</i> , 2015, 35, 679-690.	10.5	67
9	Employees' online knowledge sharing: the effects of person-environment fit. <i>Journal of Knowledge Management</i> , 2017, 21, 432-453.	3.2	47
10	Trait motivations of crowdsourcing and task choice: A distal-proximal perspective. <i>International Journal of Information Management</i> , 2018, 40, 28-41.	10.5	39
11	Artificial intelligence in healthcare robots: A social informatics study of knowledge embodiment. <i>Journal of the Association for Information Science and Technology</i> , 2019, 70, 351-369.	1.5	38
12	Customer co-creation in B2C e-commerce: does it lead to better new products?. <i>Electronic Commerce Research</i> , 2016, 16, 217-243.	3.0	37
13	Big data analytics, resource orchestration, and digital sustainability: A case study of smart city development. <i>Government Information Quarterly</i> , 2022, 39, 101626.	4.0	35
14	Usable, in-use, and useful research: A 3U framework for demonstrating practice impact. <i>Information Systems Journal</i> , 2020, 30, 403-426.	4.1	33
15	E-store loyalty: Longitudinal comparison of website usefulness and satisfaction. <i>International Journal of Market Research</i> , 2019, 61, 178-194.	2.8	25
16	Climate-intelligent cities and resilient urbanisation: Challenges and opportunities for information research. <i>International Journal of Information Management</i> , 2022, 63, 102446.	10.5	23
17	Negative Online Consumer Reviews. <i>International Journal of Market Research</i> , 2016, 58, 545-567.	2.8	21
18	Social informatics of intelligent manufacturing ecosystems: A case study of KuteSmart. <i>International Journal of Information Management</i> , 2018, 42, 102-105.	10.5	21

#	ARTICLE	IF	CITATIONS
19	Mitigating the Impact of Member Turnover in Information Systems Development Projects. IEEE Transactions on Engineering Management, 2014, 61, 702-716.	2.4	20
20	Designing for the future in the age of pandemics: a future-ready design research (FRDR) process. European Journal of Information Systems, 2021, 30, 157-175.	5.5	17
21	Duration, frequency, and diversity of knowledge contribution: Differential effects of job characteristics. Information and Management, 2016, 53, 435-446.	3.6	15
22	Enhancing the learning effectiveness of ill-structured problem solving with online co-creation. Studies in Higher Education, 2020, 45, 2341-2355.	2.9	15
23	Share or send and receive? The impact of team knowledge outflow/inflow with IT support on performance. Journal of Knowledge Management, 2019, 23, 1523-1542.	3.2	14
24	Sustainability Design Principles for a Wildlife Management Analytics System: An Action Design Research. European Journal of Information Systems, 2021, 30, 452-473.	5.5	13
25	The Relationship between Online Trust and Distrust in Business: Testing Mutual Causality from a Cognitive-Affective Personality System Theory. Asia Pacific Journal of Information Systems, 2015, 25, 500-518.	0.2	13
26	Interaction of Individual and Social Antecedents of Learning Effectiveness: A Study in the IT Research Context. IEEE Transactions on Engineering Management, 2012, 59, 115-128.	2.4	11
27	Social informatics of information value cocreation: A case study of xiaomi's online user community. Journal of the Association for Information Science and Technology, 2020, 71, 409-422.	1.5	11
28	Bridging the Digital Divide. Journal of Global Information Management, 2010, 18, 15-38.	1.4	10
29	Who sells knowledge online? An exploratory study of knowledge celebrities in China. Internet Research, 2022, 32, 916-942.	2.7	9
30	Orchestrating artificial intelligence for urban sustainability. Government Information Quarterly, 2022, 39, 101720.	4.0	9
31	Community's knowledge need and knowledge sharing in Wikipedia. Journal of Knowledge Management, 2018, 22, 912-930.	3.2	8
32	Societal impact of research: a text mining study of impact types. Scientometrics, 2021, 126, 7397-7417.	1.6	5
33	An m-learning game for the study of humanities. , 2015, , .		1
34	Online knowledge sharing - investigating the antecedents of frequency and intensity. , 2015, , .		1
35	Encouraging Knowledge Contribution to Electronic Repositories: The Roles of Rewards and Job Design. , 2012, , .		0
36	Learning through ill-structured problems: A technology-enabled co-creation approach. , 2016, , .		0

#	ARTICLE	IF	CITATIONS
37	Altruistic knowledge sharing in online communities. , 2017, , .		0
38	Affordances for the Sharing of Domain-Specific Knowledge on Enterprise Social Media. Lecture Notes in Electrical Engineering, 2019, , 607-613.	0.3	0
39	Enhancing Distributed Sensor Networks for Air-Quality Monitoring: A Social Informatics Approach. , 2019, , .		0
40	ICT for Digital Inclusion. , 2013, , 477-501.		0
41	Research knowledge utilisation for societal impact: Information practices based on abductive topic modelling. Journal of Information Science, 2024, 50, 129-144.	2.0	0