

David B Paradise

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

803
citations

567281

15
h-index

526287

27
g-index

44
all docs

44
docs citations

44
times ranked

441
citing authors

#	ARTICLE	IF	CITATIONS
1	A Look Toward the Future: Decision Support Systems Research is Alive and Well. <i>Journal of the Association for Information Systems</i> , 2012, 13, 315-340.	3.7	84
2	A KNOWLEDGE-BASED DSS FOR MANAGERIAL PROBLEM DIAGNOSIS. <i>Decision Sciences</i> , 1987, 18, 373-399.	4.5	78
3	The ethical decision-making processes of information systems workers. <i>Journal of Business Ethics</i> , 1991, 10, 1-21.	6.0	67
4	3D deep learning for detecting pulmonary nodules in CT scans. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2018, 25, 1301-1310.	4.4	60
5	Ethical attitudes of entry-level MIS personnel. <i>Information and Management</i> , 1990, 18, 143-151.	6.5	58
6	Philosophical foundations for a learning-oriented knowledge management system for decision support. <i>Decision Support Systems</i> , 2005, 39, 445-461.	5.9	56
7	Incorporating an ethical perspective into problem formulation: implications for decision support systems design. <i>Decision Support Systems</i> , 2005, 40, 197-212.	5.9	45
8	Controlling Bias in User Assertions in Expert Decision Support Systems for Problem Formulation. <i>Journal of Management Information Systems</i> , 1986, 3, 52-64.	4.3	38
9	An investigation of ethical perceptions of public sector MIS professionals. <i>Journal of Business Ethics</i> , 1996, 15, 721-734.	6.0	28
10	Causal and Non-Causal Relationships and Dynamic Model Construction in a Managerial Advisory System. <i>Journal of Management Information Systems</i> , 1987, 3, 39-53.	4.3	26
11	Prepare your mind for creativity. <i>Communications of the ACM</i> , 2000, 43, 110-116.	4.5	25
12	Forecasting extreme labor displacement: A survey of AI practitioners. <i>Technological Forecasting and Social Change</i> , 2020, 161, 120323.	11.6	25
13	Toward an Interdisciplinary Engineering and Management of Complex IT-Intensive Organizational Systems. <i>International Journal of Information Technologies and Systems Approach</i> , 2008, 1, 1-24.	1.4	24
14	Studies in managerial problem formulation systems. <i>Decision Support Systems</i> , 1993, 9, 413-423.	5.9	21
15	Inductive modeling of expert decision making in loan evaluation: a decision strategy perspective. <i>Decision Support Systems</i> , 1997, 21, 83-98.	5.9	20
16	Title is missing!. <i>Information Systems Frontiers</i> , 2001, 3, 49-62.	6.4	19
17	On the Study of Complexity in Information Systems. <i>International Journal of Information Technologies and Systems Approach</i> , 2008, 1, 37-48.	1.4	17
18	Title is missing!. <i>Group Decision and Negotiation</i> , 1999, 8, 157-182.	3.3	16

#	ARTICLE	IF	CITATIONS
19	Deep Transfer Learning & Beyond: Transformer Language Models in Information Systems Research. ACM Computing Surveys, 2022, 54, 1-35.	23.0	16
20	Beyond gaming. Information Technology and People, 2019, 32, 1397-1422.	3.2	14
21	Investigating value-based decision bias and mediation. Communications of the ACM, 2007, 50, 81-85.	4.5	9
22	Going beyond intent to adopt Blockchain: an analytics approach to understand board member and financial health characteristics. Annals of Operations Research, 2022, 308, 93-123.	4.1	9
23	Understanding the Impact of Immersion and Authenticity on Satisfaction Behavior in Learning Analytics Tasks. Information Systems Frontiers, 2019, 21, 791-814.	6.4	7
24	Do Social Networking Fan Page Posts Matter for Corporate Image?. Journal of Organizational and End User Computing, 2021, 33, 1-23.	2.9	6
25	Dynamic construction of statistical models in managerial DSS. Annals of Operations Research, 1988, 12, 321-336.	4.1	5
26	Increasing Personal Value Congruence in Computerized Decision Support Using System Feedback. Axioms, 2014, 3, 84-108.	1.9	5
27	Health Goal Attainment of Patients With Chronic Diseases in Web-Based Patient Communities: Content and Survival Analysis. Journal of Medical Internet Research, 2020, 22, e19895.	4.3	5
28	A Framework for MIS Curriculum Interdisciplinarity: A Vietnamese University Case. Electronic Journal of Information Systems in Developing Countries, 2004, 16, 1-12.	1.4	3
29	The importance of policy to effective IM use and improved performance. Information Technology and People, 2019, 33, 180-197.	3.2	3
30	Decision Support and Problem Formulation Activity. , 2008, , 192-199.		2
31	The Systems View of Information Systems from Professor Steven Alter. International Journal of Information Technologies and Systems Approach, 2008, 1, 91-98.	1.4	2
32	Two Grand Challenges for DSS Evolution. Integrated Series on Information Systems, 2021, , 33-49.	0.1	1
33	Grand Challenge Pursuits: Insights from a Multi-year DSR Project Stream. Communications of the Association for Information Systems, 0, , 322-339.	0.9	1
34	Knowledge Management Enablers within an IT Department. Advances in Information Resources Management, 2003, , 62-90.	0.0	1
35	DSS and Multiple Perspectives of Complex Problems. , 2008, , 286-295.		1
36	The Internet, Sustainable Development and Ecosystems Management. , 2002, , 165-177.		0

#	ARTICLE	IF	CITATIONS
37	Kantian Inquiring Systems. , 2005, , 71-88.		0
38	Understanding Organizational Philosophies of Inquiry Through Hermeneutic Analysis of Organizational Texts. , 2005, , 291-315.		0
39	Toward an Interdisciplinary Engineering and Management of Complex IT-Intensive Organizational Systems. , 2010, , 1-24.		0
40	On the Study of Complexity in Information Systems. , 2010, , 39-50.		0
41	A Software Laboratory for Advancing Decision Support Simulation. , 2006, , 423-440.		0