Antonie Jm Jetter

List of Publications by Year in descending order

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Version: 2024-02-01

686830 794141 1,734 39 13 19 citations h-index g-index papers 39 39 39 1811 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Automatically Generating Scenarios from a Text Corpus: A Case Study on Electric Vehicles. Sustainability, 2022, 14, 7938.	1.6	3
2	The diversity bonus in pooling local knowledge about complex problems. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118 , .	3.3	43
3	Harnessing the collective intelligence of stakeholders for conservation. Frontiers in Ecology and the Environment, 2020, 18, 465-472.	1.9	13
4	Wisdom of stakeholder crowds in complex social–ecological systems. Nature Sustainability, 2020, 3, 191-199.	11.5	70
5	A Systems Approach to Project Stakeholder Management: Fuzzy Cognitive Map Modeling. Project Management Journal, 2019, 50, 699-715.	2.6	26
6	The Intersection of Agent Based Models and Fuzzy Cognitive Maps: A Review of an Emerging Hybrid Modeling Practice. , 2019 , , .		10
7	Pathways for Balancing Exploration and Exploitation in Innovations: A Review and Expansion of Ambidexterity Theory. International Journal of Innovation and Technology Management, 2019, 16, .	0.8	12
8	Try, try again: Lessons learned from success and failure in participatory modeling. Elementa, 2019, 7, .	1.1	22
9	A Framework for Building Integrative Scenarios of Autonomous Vehicle Technology Application and Impacts, using Fuzzy Cognitive Maps (FCM). , 2018, , .		5
10	Tools and methods in participatory modeling: Selecting the right tool for the job. Environmental Modelling and Software, 2018, 109, 232-255.	1.9	257
11	Twelve Questions for the Participatory Modeling Community. Earth's Future, 2018, 6, 1046-1057.	2.4	63
12	Soft Data Analytics with Fuzzy Cognitive Maps: Modeling Health Technology Adoption by Elderly Women. Smart Innovation, Systems and Technologies, 2018, , 59-74.	0.5	6
13	Improving the Effectiveness of Fuzzy Front End Management: Expanding Stage-Gate Methodologies through Agile. , 2017, , .		2
14	Content Analysis Using Fuzzy Cognitive Map (FCM): A Guide to Capturing Causal Relationships from Secondary Sources of Data. , 2017, , .		8
15	Understanding risk perception using Fuzzy Cognitive Maps. , 2016, , .		3
16	An inductive ethnographic study in elderly woman technology adoption and the role of her children. , 2016, , .		2
17	Comparative analysis for Fuzzy Cognitive Mapping. , 2016, , .		6
18	Technology roadmap through fuzzy cognitive map-based scenarios: the case of wind energy sector of a developing country. Technology Analysis and Strategic Management, 2016, 28, 131-155.	2.0	55

#	Article	IF	Citations
19	Connecting customers with engineers for the successful fuzzy front end: Requirements of tools. , 2015, , .		2
20	Explaining health technology adoption: Past, present, future. , 2015, , .		7
21	Project management in product development: Toward a framework for targeted flexibility. , 2015, , .		3
22	Fuzzy Cognitive Maps for futures studiesâ€"A methodological assessment of concepts and methods. Futures, 2014, 61, 45-57.	1.4	171
23	Fuzzy Cognitive Maps for Product Planning: Using Stakeholder Knowledge to Achieve Corporate Responsibility. , 2013, , .		12
24	A review of scenario planning. Futures, 2013, 46, 23-40.	1.4	608
25	Application of Fuzzy Cognitive Map for the Development of Scenarios: A Case Study of Wind Energy Deployment. Green Energy and Technology, 2013, , 129-159.	0.4	5
26	Fast and frugal heuristics for new product screening - is managerial judgment 'good enough?'. International Journal of Management and Decision Making, 2013, 12, 165.	0.1	10
27	Building scenarios with Fuzzy Cognitive Maps: An exploratory study of solar energy. Futures, 2011, 43, 52-66.	1.4	135
28	Development of fuzzy cognitive map (FCM)â€based scenarios for wind energy. International Journal of Energy Sector Management, 2011, 5, 564-584.	1.2	46
29	Perspective: technology management in the service sector. International Journal of Services, Technology and Management, 2010, 13, 3.	0.1	8
30	Theoretical framework for managing the front end of innovation under uncertainty. , 2009, , .		13
31	Heuristics in decision making. , 2009, , .		12
32	Mergers and Acquisitions: Team Performance. , 2007, , .		1
33	Produktplanung mit Fuzzy Cognitive Maps. , 2007, , 263-293.		0
34	Codification — Knowledge Maps. , 2006, , 77-90.		6
35	Elicitation — Extracting Knowledge from Experts. , 2006, , 65-76.		14
36	Fuzzy Cognitive Maps for Engineering and Technology Management: What Works in Practice?., 2006, , .		28

Antonie Jm Jetter

#	Article	IF	CITATIONS
37	Produktplanung im Fuzzy Front End. , 2005, , .		9
38	Integrating market and technological knowledge in the fuzzy front end: an FCM-based action support system. International Journal of Technology Management, 2003, 26, 517.	0.2	38
39	Listening to the Well, Listening to Each Other, and Listening to the Silence—New Safety Lessons from Deepwater Horizon. Journal of Chemical Health and Safety, 0, , .	1.1	0