

# Antonie Jm Jetter

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5158495/publications.pdf>

Version: 2024-02-01

39  
papers

1,734  
citations

686830

13  
h-index

794141

19  
g-index

39  
all docs

39  
docs citations

39  
times ranked

1811  
citing authors

#	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 socialâ€œecological 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 â€” Knowledge Maps. , 2006, , 77-90.		6
35	Elicitation â€” Extracting Knowledge from Experts. , 2006, , 65-76.		14
36	Fuzzy Cognitive Maps for Engineering and Technology Management: What Works in Practice?. , 2006, , .		28

#	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 Silenceâ€”New Safety Lessons from Deepwater Horizon. Journal of Chemical Health and Safety, 0, , .	1.1	0