

# Juite Wang

## List of Publications by Year in descending order

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26  
papers

1,325  
citations

567144

15  
h-index

713332

21  
g-index

26  
all docs

26  
docs citations

26  
times ranked

935  
citing authors

#	ARTICLE	IF	CITATIONS
1	Aligning strategy with knowledge management system for improving innovation and business performance. <i>Technology Analysis and Strategic Management</i> , 2022, 34, 474-487.	2.0	8
2	Structuring innovation funnels for R&D projects under uncertainty. <i>R and D Management</i> , 2017, 47, 127-140.	3.0	7
3	Technological Opportunity Analysis for the Telehealth Industry. , 2017, , .		0
4	Modeling and analysis for mobile application services: The perspective of mobile network operators. <i>Technological Forecasting and Social Change</i> , 2016, 111, 146-163.	6.2	20
5	Impacts of collaborative IS on software development project success in Indian software firms: a service perspective. <i>Information Systems and E-Business Management</i> , 2016, 14, 315-336.	2.2	2
6	A real options framework for R&D planning in technology-based firms. <i>Journal of Engineering and Technology Management - JET-M</i> , 2015, 35, 93-114.	1.4	24
7	Impacts of collaborative information systems quality on software development success in Indian software firms. , 2015, , .		3
8	Value network analysis for complex service systems: a case study on Taiwan's mobile application services. <i>Service Business</i> , 2015, 9, 381-407.	2.2	14
9	Combining fuzzy AHP and fuzzy Kano to optimize product varieties for smart cameras: A zero-one integer programming perspective. <i>Applied Soft Computing Journal</i> , 2014, 22, 410-416.	4.1	55
10	Flexibility planning for managing R&D projects under risk. <i>International Journal of Production Economics</i> , 2012, 135, 823-831.	5.1	34
11	Flexible decision making in uncertain R&D projects. , 2011, , .		0
12	A performance-oriented risk management framework for innovative R&D projects. <i>Technovation</i> , 2010, 30, 601-611.	4.2	135
13	An overlapping process model to assess schedule risk for new product development. <i>Computers and Industrial Engineering</i> , 2009, 57, 460-474.	3.4	57
14	A possibilistic decision model for new product supply chain design. <i>European Journal of Operational Research</i> , 2007, 177, 1044-1061.	3.5	95
15	A fuzzy set approach for R&D portfolio selection using a real options valuation model. <i>Omega</i> , 2007, 35, 247-257.	3.6	217
16	Constraint-based schedule repair for product development projects with time-limited constraints. <i>International Journal of Production Economics</i> , 2005, 95, 399-414.	5.1	37
17	Fuzzy decision modeling for supply chain management. <i>Fuzzy Sets and Systems</i> , 2005, 150, 107-127.	1.6	181
18	A STUDY OF THE IMPACT OF ACTIVITY OVERLAPPING ON DEVELOPMENT LEAD-TIME IN DESIGN CHAIN. <i>Journal of the Chinese Institute of Industrial Engineers</i> , 2005, 22, 293-300.	0.5	8

#	ARTICLE	IF	CITATIONS
19	Fuzzy Decision Modeling of Product Development Processes. , 2005, , 1656-1687.		0
20	A fuzzy robust scheduling approach for product development projects. European Journal of Operational Research, 2004, 152, 180-194.	3.5	112
21	A fuzzy multicriteria group decision making approach to select configuration items for software development. Fuzzy Sets and Systems, 2003, 134, 343-363.	1.6	122
22	Improved engineering design concept selection using fuzzy sets. International Journal of Computer Integrated Manufacturing, 2002, 15, 18-27.	2.9	41
23	A fuzzy project scheduling approach to minimize schedule risk for product development. Fuzzy Sets and Systems, 2002, 127, 99-116.	1.6	58
24	Ranking engineering design concepts using a fuzzy outranking preference model. Fuzzy Sets and Systems, 2001, 119, 161-170.	1.6	82
25	Negotiation in engineering design. Group Decision and Negotiation, 1994, 3, 69-91.	2.0	13
26	A Knowledge-based for Building of Models. Journal of Decision Systems, 1993, 2, 293-311.	2.2	0