

# Kwai-Sang Chin

## List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

136  
papers

5,271  
citations

40  
h-index

67  
g-index

139  
ext. papers

6,212  
ext. citations

5.4  
avg, IF

6.29  
L-index

#	Paper	IF	Citations
136	Risk evaluation in failure mode and effects analysis using fuzzy weighted geometric mean. <i>Expert Systems With Applications</i> , <b>2009</b> , 36, 1195-1207	7.8	373
135	Failure mode and effects analysis using a group-based evidential reasoning approach. <i>Computers and Operations Research</i> , <b>2009</b> , 36, 1768-1779	4.6	221
134	On the centroids of fuzzy numbers. <i>Fuzzy Sets and Systems</i> , <b>2006</b> , 157, 919-926	3.7	211
133	The evidential reasoning approach for multiple attribute decision analysis using interval belief degrees. <i>European Journal of Operational Research</i> , <b>2006</b> , 175, 35-66	5.6	181
132	A neutral DEA model for cross-efficiency evaluation and its extension?. <i>Expert Systems With Applications</i> , <b>2010</b> , 37, 3666-3675	7.8	176
131	Fuzzy analytic hierarchy process: A logarithmic fuzzy preference programming methodology. <i>International Journal of Approximate Reasoning</i> , <b>2011</b> , 52, 541-553	3.6	158
130	Proportional hesitant fuzzy linguistic term set for multiple criteria group decision making. <i>Information Sciences</i> , <b>2016</b> , 357, 61-87	7.7	151
129	Some alternative models for DEA cross-efficiency evaluation. <i>International Journal of Production Economics</i> , <b>2010</b> , 128, 332-338	9.3	137
128	Failure mode and effects analysis by data envelopment analysis. <i>Decision Support Systems</i> , <b>2009</b> , 48, 246-256	3.5	131
127	Development of a fuzzy FMEA based product design system. <i>International Journal of Advanced Manufacturing Technology</i> , <b>2008</b> , 36, 633-649	3.2	121
126	Assessing new product development project risk by Bayesian network with a systematic probability generation methodology. <i>Expert Systems With Applications</i> , <b>2009</b> , 36, 9879-9890	7.8	110
125	Identifying and prioritizing critical success factors for conflict management in collaborative new product development. <i>Industrial Marketing Management</i> , <b>2005</b> , 34, 761-772	6.9	110
124	A review of the Chinese cultural influences on Chinese enterprise management. <i>International Journal of Management Reviews</i> , <b>2000</b> , 2, 325-338	6.4	97
123	A mixed lubrication model for studying tribological behaviors of surface texturing. <i>Tribology International</i> , <b>2016</b> , 93, 583-592	4.9	96
122	The use of OWA operator weights for cross-efficiency aggregation. <i>Omega</i> , <b>2011</b> , 39, 493-503	7.2	90
121	A linear goal programming priority method for fuzzy analytic hierarchy process and its applications in new product screening. <i>International Journal of Approximate Reasoning</i> , <b>2008</b> , 49, 451-465	3.6	86
120	Fostering linguistic decision-making under uncertainty: A proportional interval type-2 hesitant fuzzy TOPSIS approach based on Hamacher aggregation operators and andness optimization models. <i>Information Sciences</i> , <b>2019</b> , 500, 229-258	7.7	79

119	Some alternative DEA models for two-stage process. <i>Expert Systems With Applications</i> , <b>2010</b> , 37, 8799-8808	7.8	72
118	Cross-efficiency evaluation based on ideal and anti-ideal decision making units. <i>Expert Systems With Applications</i> , <b>2011</b> , 38, 10312-10319	7.8	71
117	Online-review analysis based large-scale group decision-making for determining passenger demands and evaluating passenger satisfaction: Case study of high-speed rail system in China. <i>Information Fusion</i> , <b>2021</b> , 69, 22-39	16.7	69
116	A new approach for the selection of advanced manufacturing technologies: DEA with double frontiers. <i>International Journal of Production Research</i> , <b>2009</b> , 47, 6663-6679	7.8	64
115	Evidential reasoning based preference programming for multiple attribute decision analysis under uncertainty. <i>European Journal of Operational Research</i> , <b>2007</b> , 182, 1294-1312	5.6	63
114	An evidential reasoning based approach for quality function deployment under uncertainty. <i>Expert Systems With Applications</i> , <b>2009</b> , 36, 5684-5694	7.8	62
113	Fuzzy data envelopment analysis: A fuzzy expected value approach. <i>Expert Systems With Applications</i> , <b>2011</b> , 38, 11678-11685	7.8	60
112	Group-based ERAHP system for product project screening. <i>Expert Systems With Applications</i> , <b>2008</b> , 35, 1909-1929	7.8	60
111	. <i>IEEE Transactions on Fuzzy Systems</i> , <b>2009</b> , 17, 683-697	8.3	59
110	Belief rule-based methodology for mapping consumer preferences and setting product targets. <i>Expert Systems With Applications</i> , <b>2012</b> , 39, 4749-4759	7.8	56
109	Sustainable building material selection: A QFD- and ELECTRE III-embedded hybrid MCGDM approach with consensus building. <i>Engineering Applications of Artificial Intelligence</i> , <b>2019</b> , 85, 783-807	7.2	55
108	Third-party reverse logistics provider selection: A computational semantic analysis-based multi-perspective multi-attribute decision-making approach. <i>Expert Systems With Applications</i> , <b>2021</b> , 166, 114051	7.8	54
107	A new data envelopment analysis method for priority determination and group decision making in the analytic hierarchy process. <i>European Journal of Operational Research</i> , <b>2009</b> , 195, 239-250	5.6	50
106	An eigenvector method for generating normalized interval and fuzzy weights. <i>Applied Mathematics and Computation</i> , <b>2006</b> , 181, 1257-1275	2.7	50
105	Two-stage aggregation paradigm for HFLTS possibility distributions: A hierarchical clustering perspective. <i>Expert Systems With Applications</i> , <b>2018</b> , 104, 43-66	7.8	49
104	Accident analysis model based on Bayesian Network and Evidential Reasoning approach. <i>Journal of Loss Prevention in the Process Industries</i> , <b>2013</b> , 26, 10-21	3.5	49
103	Weight determination in the cross-efficiency evaluation. <i>Computers and Industrial Engineering</i> , <b>2011</b> , 61, 497-502	6.4	49
102	Customizing Semantics for Individuals With Attitudinal HFLTS Possibility Distributions. <i>IEEE Transactions on Fuzzy Systems</i> , <b>2018</b> , 26, 3452-3466	8.3	48

101	A data envelopment analysis method with assurance region for weight generation in the analytic hierarchy process. <i>Decision Support Systems</i> , <b>2008</b> , 45, 913-921	5.6	46
100	A method of determining attribute weights in evidential reasoning approach based on incompatibility among attributes. <i>Computers and Industrial Engineering</i> , <b>2015</b> , 87, 150-162	6.4	44
99	An Evidential-Reasoning-Interval-Based Method for New Product Design Assessment. <i>IEEE Transactions on Engineering Management</i> , <b>2009</b> , 56, 142-156	2.6	44
98	Development of a knowledge-based self-assessment system for measuring organisational performance. <i>Expert Systems With Applications</i> , <b>2003</b> , 24, 443-455	7.8	40
97	Factors Influencing ISO 14000 Implementation in Printed Circuit Board Manufacturing Industry in Hong Kong. <i>Journal of Environmental Planning and Management</i> , <b>1999</b> , 42, 123-134	2.8	40
96	Boundary slip surface design for high speed water lubricated journal bearings. <i>Tribology International</i> , <b>2014</b> , 79, 32-41	4.9	38
95	An enhanced ordered weighted averaging operators generation algorithm with applications for multicriteria decision making. <i>Applied Mathematical Modelling</i> , <b>2019</b> , 71, 467-490	4.5	37
94	A methodology to generate a belief rule base for customer perception risk analysis in new product development. <i>Expert Systems With Applications</i> , <b>2011</b> , 38, 5373-5383	7.8	37
93	Dynamic rule adjustment approach for optimizing belief rule-base expert system. <i>Knowledge-Based Systems</i> , <b>2016</b> , 96, 40-60	7.3	34
92	Robust evidential reasoning approach with unknown attribute weights. <i>Knowledge-Based Systems</i> , <b>2014</b> , 59, 9-20	7.3	34
91	Discriminating DEA efficient candidates by considering their least relative total scores. <i>Journal of Computational and Applied Mathematics</i> , <b>2007</b> , 206, 209-215	2.4	34
90	Determining the final priority ratings of customer requirements in product planning by MDBM and BSC. <i>Expert Systems With Applications</i> , <b>2012</b> , 39, 1243-1255	7.8	33
89	A tribological study of the petaloid surface texturing for CoCrMo alloy artificial joints. <i>Applied Surface Science</i> , <b>2015</b> , 332, 557-564	6.7	33
88	Consumer preference prediction by using a hybrid evidential reasoning and belief rule-based methodology. <i>Expert Systems With Applications</i> , <b>2009</b> , 36, 8421-8430	7.8	33
87	A note on the application of the data envelopment analytic hierarchy process for supplier selection. <i>International Journal of Production Research</i> , <b>2009</b> , 47, 3121-3138	7.8	33
86	Parametric design of surface textures on journal bearing. <i>Industrial Lubrication and Tribology</i> , <b>2015</b> , 67, 359-369	1.3	31
85	Development of an assessment system for supplier quality management. <i>International Journal of Quality and Reliability Management</i> , <b>2006</b> , 23, 743-765	2	30
84	Generating HFLTS possibility distribution with an embedded assessing attitude. <i>Information Sciences</i> , <b>2017</b> , 394-395, 141-166	7.7	29

83	Technical importance ratings in fuzzy QFD by integrating fuzzy normalization and fuzzy weighted average. <i>Computers and Mathematics With Applications</i> , <b>2011</b> , 62, 4207-4221	2.7	29
82	Knowledge-based evaluation for the conceptual design development of injection molding parts. <i>Engineering Applications of Artificial Intelligence</i> , <b>1996</b> , 9, 359-376	7.2	29
81	A linear goal programming approach to determining the relative importance weights of customer requirements in quality function deployment. <i>Information Sciences</i> , <b>2011</b> , 181, 5523-5533	7.7	27
80	Aggregation of direct and indirect judgments in pairwise comparison matrices with a re-examination of the criticisms by Bana e Costa and Vansnick. <i>Information Sciences</i> , <b>2009</b> , 179, 329-337	7.7	27
79	Bid Evaluation for Major Construction Projects Under Large-Scale Group Decision-Making Environment and Characterized Expertise Levels. <i>International Journal of Computational Intelligence Systems</i> , <b>2020</b> , 13, 1227	3.4	27
78	Identifying and prioritizing factors affecting in-cabin passenger comfort on high-speed rail in China: A fuzzy-based linguistic approach. <i>Applied Soft Computing Journal</i> , <b>2020</b> , 95, 106558	7.5	27
77	Determining the importance ratings of customer requirements in quality function deployment based on interval linguistic information. <i>International Journal of Production Research</i> , <b>2018</b> , 56, 4692-4708	7.8	25
76	A rough set approach for estimating correlation measures in quality function deployment. <i>Information Sciences</i> , <b>2012</b> , 189, 126-142	7.7	25
75	Constructing the geometric Bonferroni mean from the generalized Bonferroni mean with several extensions to linguistic 2-tuples for decision-making. <i>Applied Soft Computing Journal</i> , <b>2019</b> , 78, 595-613	7.5	24
74	Internet-based distributive knowledge integrated system for product design. <i>Computers in Industry</i> , <b>2003</b> , 50, 195-205	11.6	24
73	STEP-based product modeling for concurrent stamped part and die development. <i>Computers in Industry</i> , <b>2001</b> , 46, 75-94	11.6	23
72	On extended power average operators for decision-making: A case study in emergency response plan selection of civil aviation. <i>Computers and Industrial Engineering</i> , <b>2019</b> , 130, 258-271	6.4	22
71	Evaluation and Selection of HazMat Transportation Alternatives: A PHFLTS- and TOPSIS-Integrated Multi-Perspective Approach. <i>International Journal of Environmental Research and Public Health</i> , <b>2019</b> , 16,	4.6	22
70	New failure mode and effect analysis approach considering consensus under interval-valued intuitionistic fuzzy environment. <i>Soft Computing</i> , <b>2019</b> , 23, 11611-11626	3.5	22
69	A universal deep learning approach for modeling the flow of patients under different severities. <i>Computer Methods and Programs in Biomedicine</i> , <b>2018</b> , 154, 191-203	6.9	21
68	Improvement of Tribological Behaviors by Optimizing Concave Texture Shape Under Reciprocating Sliding Motion. <i>Journal of Tribology</i> , <b>2017</b> , 139,	1.8	20
67	Development of user-satisfaction-based knowledge management performance measurement system with evidential reasoning approach. <i>Expert Systems With Applications</i> , <b>2010</b> , 37, 366-382	7.8	20
66	An enhanced approach for two-sided matching with 2-tuple linguistic multi-attribute preference. <i>Soft Computing</i> , <b>2019</b> , 23, 7977-7990	3.5	19

65	Integrated evidential reasoning approach in the presence of cardinal and ordinal preferences and its applications in software selection. <i>Expert Systems With Applications</i> , <b>2014</b> , 41, 6718-6727	7.8	19
64	On integrating multiple type preferences into competitive analyses of customer requirements in product planning. <i>International Journal of Production Economics</i> , <b>2012</b> , 139, 168-179	9.3	19
63	Integrating preference analysis and balanced scorecard to product planning house of quality. <i>Computers and Industrial Engineering</i> , <b>2011</b> , 60, 256-268	6.4	19
62	On Generalized Extended Bonferroni Means for Decision Making. <i>IEEE Transactions on Fuzzy Systems</i> , <b>2016</b> , 24, 1525-1543	8.3	19
61	K-means clustering for the aggregation of HFLTS possibility distributions: N-two-stage algorithmic paradigm. <i>Knowledge-Based Systems</i> , <b>2021</b> , 227, 107230	7.3	18
60	A quality function deployment-based framework for the risk management of hazardous material transportation process. <i>Journal of Loss Prevention in the Process Industries</i> , <b>2018</b> , 52, 81-92	3.5	17
59	The therapist assignment problem in home healthcare structures. <i>Expert Systems With Applications</i> , <b>2016</b> , 62, 44-62	7.8	17
58	A decision support model for risk management of hazardous materials road transportation based on quality function deployment. <i>Transportation Research, Part D: Transport and Environment</i> , <b>2019</b> , 74, 154-173	6.4	17
57	QFD based optimal process quality planning. <i>International Journal of Advanced Manufacturing Technology</i> , <b>2005</b> , 26, 831-841	3.2	17
56	Identifying passengers' needs in cabin interiors of high-speed rails in China using quality function deployment for improving passenger satisfaction. <i>Transportation Research, Part A: Policy and Practice</i> , <b>2019</b> , 119, 326-342	3.7	16
55	Weighted cautious conjunctive rule for belief functions combination. <i>Information Sciences</i> , <b>2015</b> , 325, 70-86	7.7	16
54	Risk Assessment for Failure Mode and Effects Analysis Using the Bonferroni Mean and TODIM Method. <i>Mathematics</i> , <b>2019</b> , 7, 536	2.3	15
53	A Dynamic Programming Algorithm-based Clustering Model and Its Application to Interval Type-2 Fuzzy Large-Scale Group Decision Making Problem. <i>IEEE Transactions on Fuzzy Systems</i> , <b>2020</b> , 1-1	8.3	15
52	Estimating the final priority ratings of engineering characteristics in mature-period product improvement by MDBA and AHP. <i>International Journal of Production Economics</i> , <b>2011</b> , 131, 575-586	9.3	15
51	Development of audit system for intellectual property management excellence. <i>Expert Systems With Applications</i> , <b>2010</b> , 37, 4504-4518	7.8	15
50	A computer-integrated framework for global quality chain management. <i>International Journal of Advanced Manufacturing Technology</i> , <b>2006</b> , 27, 547-560	3.2	15
49	A hybrid rough-cut process planning for quality. <i>International Journal of Advanced Manufacturing Technology</i> , <b>2003</b> , 22, 733-743	3.2	15
48	Information sharing strategies in a hybrid-format online retailing supply chain. <i>International Journal of Production Research</i> , <b>2021</b> , 59, 3133-3151	7.8	15

47	Online assessment of new product development performance: an approach. <i>Total Quality Management and Business Excellence</i> , <b>2005</b> , 16, 157-169	2.7	14
46	A Novel MAGDM Approach With Proportional Hesitant Fuzzy Sets. <i>International Journal of Computational Intelligence Systems</i> , <b>2018</b> , 11, 256	3.4	14
45	Competitive strategy in remanufacturing and the effects of government subsidy. <i>Journal of Systems Science and Systems Engineering</i> , <b>2017</b> , 26, 417-432	1.2	13
44	Web-Based Concurrent Stamping Part and Die Development. <i>Concurrent Engineering Research and Applications</i> , <b>2002</b> , 10, 213-228	1.7	13
43	On Extending Power-Geometric Operators to Interval-Valued Hesitant Fuzzy Sets and Their Applications to Group Decision Making. <i>International Journal of Information Technology and Decision Making</i> , <b>2016</b> , 15, 1055-1114	2.8	13
42	Information leakage and supply chain contracts. <i>Omega</i> , <b>2020</b> , 90, 101994	7.2	13
41	Pythagorean fuzzy Bonferroni means based on T-norm and its dual T-conorm. <i>International Journal of Intelligent Systems</i> , <b>2019</b> , 34, 1303-1336	8.4	12
40	A linear programming approximation to the eigenvector method in the analytic hierarchy process. <i>Information Sciences</i> , <b>2011</b> , 181, 5240-5248	7.7	12
39	Heterogeneous Interrelationships among Attributes in Multi-Attribute Decision-Making: An Empirical Analysis. <i>International Journal of Computational Intelligence Systems</i> , <b>2019</b> , 12, 984	3.4	12
38	Internet-based intensive product design platform for product design. <i>Knowledge-Based Systems</i> , <b>2003</b> , 16, 7-15	7.3	11
37	Rough set-based approach for modeling relationship measures in product planning. <i>Information Sciences</i> , <b>2012</b> , 193, 199-217	7.7	10
36	Delays in service for non-emergent patients due to arrival of emergent patients in the emergency department: a case study in Hong Kong. <i>Journal of Emergency Medicine</i> , <b>2013</b> , 45, 271-80	1.5	10
35	A CIMOSA presentation of an integrated product design review framework. <i>International Journal of Computer Integrated Manufacturing</i> , <b>2005</b> , 18, 260-278	4.3	10
34	CyberStamping: a Web-based environment for cooperative and integrated stamping product development. <i>International Journal of Computer Integrated Manufacturing</i> , <b>2004</b> , 17, 504-519	4.3	10
33	Revisiting the Role of Hesitant Multiplicative Preference Relations in Group Decision Making With Novel Consistency Improving and Consensus Reaching Processes. <i>International Journal of Computational Intelligence Systems</i> , <b>2019</b> , 12, 1029	3.4	10
32	Power-average-operator-based hybrid multiattribute online product recommendation model for consumer decision-making. <i>International Journal of Intelligent Systems</i> , <b>2021</b> , 36, 2572-2617	8.4	10
31	Novel fusion strategies for continuous interval-valued q-rung orthopair fuzzy information: a case study in quality assessment of SmartWatch appearance design. <i>International Journal of Machine Learning and Cybernetics</i> , 1	3.8	10
30	Combining Deep Neural Networks and Classical Time Series Regression Models for Forecasting Patient Flows in Hong Kong. <i>IEEE Access</i> , <b>2019</b> , 7, 118965-118974	3.5	9

29	Development and implementation of an integrated quality information system—China experience. <i>International Journal of Advanced Manufacturing Technology</i> , <b>2007</b> , 32, 608-616	3.2	9
28	Managing conflict in collaborative new product development: a supplier perspective. <i>International Journal of Quality and Reliability Management</i> , <b>2007</b> , 24, 891-907	2	9
27	An expert system for injection mold cost estimation. <i>Advances in Polymer Technology</i> , <b>1995</b> , 14, 303-314	1.9	9
26	Triangular intuitionistic fuzzy random decision making based on combination of parametric estimation, score functions, and prospect theory. <i>Journal of Intelligent and Fuzzy Systems</i> , <b>2016</b> , 30, 3567-3581	1.6	9
25	A comprehensive multi-objective mixed integer nonlinear programming model for an integrated elderly care service districting problem. <i>Annals of Operations Research</i> , <b>2020</b> , 291, 499-529	3.2	9
24	Nonlinear model predictive control based on piecewise linear Hammerstein models. <i>Nonlinear Dynamics</i> , <b>2018</b> , 92, 1001-1021	5	8
23	Evaluating lane reservation problems by carbon emission approach. <i>Transportation Research, Part D: Transport and Environment</i> , <b>2017</b> , 53, 178-192	6.4	8
22	Recursive identification of Hammerstein systems with dead-zone nonlinearity in the presence of bounded noise. <i>International Journal of Systems Science</i> , <b>2017</b> , 48, 2394-2404	2.3	8
21	Adaptive Metro Service Schedule and Train Composition With a Proximal Policy Optimization Approach Based on Deep Reinforcement Learning. <i>IEEE Transactions on Intelligent Transportation Systems</i> , <b>2021</b> , 1-12	6.1	6
20	E-DREAM: A Web-Based Platform for Virtual Agile Manufacturing. <i>Concurrent Engineering Research and Applications</i> , <b>2002</b> , 10, 165-183	1.7	5
19	Constructing Novel Operational Laws and Information Measures for Proportional Hesitant Fuzzy Linguistic Term Sets with Extension to PHFL-VIKOR for Group Decision Making. <i>International Journal of Computational Intelligence Systems</i> , <b>2019</b> , 12, 998	3.4	5
18	A discrete-event simulation study for emergency room capacity management in a Hong Kong hospital <b>2016</b> ,		5
17	A measurement-communication-recognition framework of corporate culture change: An empirical study. <i>Human Factors and Ergonomics in Manufacturing</i> , <b>2002</b> , 12, 365-382	1.4	4
16	A Framework for Triangular Fuzzy Random Multiple-Criteria Decision Making. <i>International Journal of Fuzzy Systems</i> , <b>2016</b> , 18, 227-247	3.6	3
15	Design of optimal double auction mechanism with multi-objectives. <i>Expert Systems With Applications</i> , <b>2011</b> , 38, 13749-13749	7.8	3
14	Daily tourism demand forecasting: the impact of complex seasonal patterns and holiday effects. <i>Current Issues in Tourism</i> , 1-20	5.8	3
13	An Attention-Based Digraph Convolution Network Enabled Framework for Congestion Recognition in Three-Dimensional Road Networks. <i>IEEE Transactions on Intelligent Transportation Systems</i> , <b>2021</b> , 1-14	6.1	2
12	The Evidential Reasoning Approach for Multi-attribute Decision Analysis under Both Fuzzy and Interval Uncertainty <b>2008</b> , 129-140		2



11	Development of a Failure Mode and Effects Analysis Based Risk Assessment Tool for Information Security. <i>Industrial Engineering and Management Systems</i> , <b>2014</b> , 13, 87-100	2.5	2
10	A three-phase QFD-based framework for identifying key passenger needs to improve satisfaction with the seat of high-speed rail in China. <i>Transportation</i> , <b>2020</b> , 48, 2627	4	2
9	A comparative analysis of strategy determinants in manufacturing: some findings in Shanghai and Hong Kong. <i>International Journal of Manufacturing Technology and Management</i> , <b>2004</b> , 6, 457	0.4	1
8	Collaborative Supplier Integration for Product Design and Development <b>2009</b> , 99-116		1
7	Risk management and market structures in seaport-dry port systems. <i>Maritime Economics and Logistics</i> ,1	2.6	1
6	An integrated quality-function-deployment and stochastic-dominance-based decision-making approach for prioritizing product concept alternatives. <i>Complex &amp; Intelligent Systems</i> ,1	7.1	1
5	Internal pricing strategies design and simulation in virtual enterprise formation. <i>Expert Systems With Applications</i> , <b>2011</b> , 38, 13580-13580	7.8	0
4	PARTIAL BACKORDERING INVENTORY MODEL WITH LIMITED STORAGE CAPACITY UNDER ORDER-SIZE DEPENDENT TRADE CREDIT. <i>Technological and Economic Development of Economy</i> , <b>2021</b> , 1-32	4.7	0
3	Tracking traffic congestion and accidents using social media data: A case study of Shanghai.. <i>Accident Analysis and Prevention</i> , <b>2022</b> , 169, 106618	6.1	0
2	Managing consistency and consensus measures and adjustment strategies in group decision making with probabilistic linguistic preference relations. <i>Journal of Intelligent and Fuzzy Systems</i> , <b>2021</b> , 1-25	1.6	
1	Project Risk Modelling and Assessment in New Product Development <b>2009</b> , 259-269		