

# Wansheng Tang

## List of Publications by Year in descending order

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176  
papers

3,189  
citations

186265

28  
h-index

233421

45  
g-index

177  
all docs

177  
docs citations

177  
times ranked

1883  
citing authors

#	ARTICLE	IF	CITATIONS
1	Implications of government subsidies for waste cooking oil considering asymmetric information. <i>Kybernetes</i> , 2021, 50, 588-615.	2.2	1
2	Impact of outside option on managerial compensation contract and environmental strategies in polluting industries. <i>Journal of the Operational Research Society</i> , 2021, 72, 109-129.	3.4	0
3	Is dual sourcing a better choice? The impact of reliability improvement and contract manufacturer encroachment. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2021, 149, 102275.	7.4	24
4	Should original equipment manufacturer assist noncompetitive contract manufacturer to expand capacity?. <i>Omega</i> , 2021, 103, 102420.	5.9	9
5	Optimal pricing on an age-specific inventory system for perishable items. <i>Operational Research</i> , 2020, 20, 605-625.	2.0	4
6	Price discrimination based on purchase behavior and service cost in competitive channels. <i>Soft Computing</i> , 2020, 24, 2567-2588.	3.6	4
7	Equilibrium strategy for human resource management with limited effort: in-house versus outsourcing. <i>Soft Computing</i> , 2020, 24, 1399-1422.	3.6	2
8	A simple game theoretical analysis for incentivizing multi-modal transportation in freight supply chains. <i>European Journal of Operational Research</i> , 2020, 283, 152-165.	5.7	11
9	Implications of economies of scale and scope for round-trip shipping canvassing with empty container repositioning. <i>Annals of Operations Research</i> , 2020, , 1.	4.1	1
10	Optimal investment strategy of a free-floating sharing platform. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2020, 138, 101958.	7.4	11
11	Strategic sourcing under recall loss sharing and product quality investment. <i>RAIRO - Operations Research</i> , 2020, 54, 1133-1160.	1.8	1
12	Cooperative advertising: A way escaping from the prisoner's dilemma in a supply chain with sticky price. <i>Omega</i> , 2019, 86, 87-106.	5.9	36
13	Supplier's strategy: align with the dominant entrant retailer or the vulnerable incumbent retailer?. <i>Soft Computing</i> , 2019, 23, 3481-3500.	3.6	9
14	Encroachment and canvassing strategy in a sea-cargo service chain with empty container repositioning. <i>European Journal of Operational Research</i> , 2019, 276, 175-186.	5.7	21
15	Should a manufacturer give up pricing power in a vertical information-sharing channel?. <i>European Journal of Operational Research</i> , 2019, 276, 910-928.	5.7	55
16	Manufacturer encroachment with production cost reduction under asymmetric information. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2019, 128, 191-211.	7.4	99
17	Procurement strategies of E-retailers under different logistics distributions with quality- and service-dependent demand. <i>Electronic Commerce Research and Applications</i> , 2019, 35, 100853.	5.0	21
18	Managerial flexibility strategies under supply and demand risks: quantity postponement vs. price postponement. <i>International Journal of Machine Learning and Cybernetics</i> , 2019, 10, 1747-1763.	3.6	1

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19	Wholesale price contract versus consignment contract in a supply chain considering dynamic advertising. <i>International Transactions in Operational Research</i> , 2019, 26, 1977-2003.	2.7	40
20	A joint dynamic pricing and production model with asymmetric reference price effect. <i>Journal of Industrial and Management Optimization</i> , 2019, 15, 667-688.	1.3	14
21	Strategic procurement outsourcing with asymmetric cost information under scale economies. <i>Journal of the Operational Research Society</i> , 2018, 69, 1751-1772.	3.4	18
22	Information sharing and information concealment in the presence of a dominant retailer. <i>Computers and Industrial Engineering</i> , 2018, 121, 36-50.	6.3	24
23	Dynamic joint pricing and production policy for perishable products. <i>International Transactions in Operational Research</i> , 2018, 25, 2031-2051.	2.7	25
24	An Optimal Energy Efficiency Investment and Product Pricing Strategy in a Two-Market Framework. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2018, 48, 608-621.	9.3	15
25	Strategic technology licensing in a supply chain. <i>European Journal of Operational Research</i> , 2018, 267, 162-175.	5.7	32
26	Who should determine energy efficiency level in a green cost-sharing supply chain with learning effect?. <i>Computers and Industrial Engineering</i> , 2018, 115, 226-239.	6.3	31
27	Cooperation mode for a liner company with heterogeneous ports: Business cooperation vs. port investment. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2018, 118, 513-533.	7.4	32
28	Supply chain contract design of procurement and risk-sharing under random yield and asymmetric productivity information. <i>Computers and Industrial Engineering</i> , 2018, 126, 691-704.	6.3	19
29	Contract design in reverse recycling supply chain with waste cooking oil under asymmetric cost information. <i>Journal of Cleaner Production</i> , 2018, 201, 61-77.	9.3	30
30	Supplier's Information Strategy in the Presence of a Dominant Retailer. <i>Advances in Intelligent Systems and Computing</i> , 2018, , 349-354.	0.6	0
31	An uncertain search model for recruitment problem with enterprise performance. <i>Journal of Intelligent Manufacturing</i> , 2017, 28, 695-704.	7.3	27
32	A Supplier Switching Model With the Competitive Reactions and Economies of Scale Effects. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2017, 47, 2831-2843.	9.3	3
33	An uncertain furniture production planning problem with cumulative service levels. <i>Soft Computing</i> , 2017, 21, 1041-1055.	3.6	7
34	An uncertain workforce planning problem with job satisfaction. <i>International Journal of Machine Learning and Cybernetics</i> , 2017, 8, 1681-1693.	3.6	19
35	Cartelization or Cost-sharing? Comparison of cooperation modes in a green supply chain. <i>Journal of Cleaner Production</i> , 2017, 156, 159-173.	9.3	121
36	Quality improvement and pricing with reference quality effect. <i>Journal of Systems Science and Systems Engineering</i> , 2017, 26, 665-682.	1.6	17

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37	Coordinating a supply chain with negative effect of retailer's local promotion on goodwill and reference price. <i>RAIRO - Operations Research</i> , 2017, 51, 227-252.	1.8	12
38	Ocean carrier canvassing strategies with uncertain demand and limited capacity. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2017, 104, 189-210.	7.4	17
39	The impacts of uncertain factors on decisions of NPO and firms. <i>Applied Soft Computing Journal</i> , 2017, 56, 632-645.	7.2	1
40	Coordinating a supply chain with green innovation in a dynamic setting. <i>4or</i> , 2017, 15, 133-162.	1.6	41
41	An uncertain wage contract model for risk-averse worker under bilateral moral hazard. <i>Journal of Industrial and Management Optimization</i> , 2017, 13, 1815-1840.	1.3	10
42	Optimal consumption with reference-dependent preferences in on-the-job search and savings. <i>Journal of Industrial and Management Optimization</i> , 2017, 13, 505-529.	1.3	5
43	Supply chain pricing and coordination with markdown strategy in the presence of conspicuous consumers. <i>International Transactions in Operational Research</i> , 2016, 23, 1051-1065.	2.7	14
44	Benefits of partial myopia in a durable product supply chain considering pricing and advertising. <i>Journal of the Operational Research Society</i> , 2016, 67, 1309-1324.	3.4	9
45	Joint pricing and advertising strategy with reference price effect. <i>International Journal of Production Research</i> , 2016, 54, 5250-5270.	7.5	61
46	Optimal dynamic pricing and replenishment policy for perishable items with inventory-level-dependent demand. <i>International Journal of Systems Science</i> , 2016, 47, 1480-1494.	5.5	54
47	Optimal Inventory Control and Pricing of Perishable Items Without Shortages. <i>IEEE Transactions on Automation Science and Engineering</i> , 2016, 13, 918-931.	5.2	17
48	Green supply chain performance with cost learning and operational inefficiency effects. <i>Journal of Cleaner Production</i> , 2016, 112, 3267-3284.	9.3	71
49	Pricing, service and preservation technology investments policy for deteriorating items under common resource constraints. <i>Computers and Industrial Engineering</i> , 2016, 95, 1-9.	6.3	63
50	Optimal dynamic pricing for deteriorating items with reference-price effects. <i>International Journal of Systems Science</i> , 2016, 47, 2022-2031.	5.5	33
51	A dynamic advertising model with reference price effect. <i>RAIRO - Operations Research</i> , 2015, 49, 669-688.	1.8	23
52	Optimal Stopping for Dynamic Recruitment Problem with Probabilistic Loss of Candidates. <i>Sequential Analysis</i> , 2015, 34, 187-210.	0.5	3
53	Principal-Agent Problems Based on Credibility Measure. <i>IEEE Transactions on Fuzzy Systems</i> , 2015, 23, 909-922.	9.8	5
54	Optimal supplier switching with volume-dependent switching costs. <i>International Journal of Production Economics</i> , 2015, 161, 96-104.	8.9	15

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55	Joint dynamic pricing and inventory control policy for a stochastic inventory system with perishable products. <i>International Journal of Production Research</i> , 2015, 53, 2937-2950.	7.5	76
56	Strategic transfer pricing in a marketing–operations interface with quality level and advertising dependent goodwill. <i>Omega</i> , 2015, 56, 1-15.	5.9	83
57	Joint dynamic pricing and investment strategy for perishable foods with price-quality dependent demand. <i>Annals of Operations Research</i> , 2015, 226, 397-416.	4.1	114
58	A joint dynamic pricing and advertising model of perishable products. <i>Journal of the Operational Research Society</i> , 2015, 66, 1341-1351.	3.4	42
59	Optimal consumer search with prospect utility in hybrid uncertain environment. <i>Journal of Uncertainty Analysis and Applications</i> , 2015, 3, .	0.9	3
60	Optimal dynamic pricing and replenishment cycle for non-instantaneous deterioration items with inventory-level-dependent demand. <i>International Journal of Production Economics</i> , 2015, 170, 136-145.	8.9	53
61	An inspection-based price rebate and effort contract model with incomplete information. <i>Computers and Industrial Engineering</i> , 2015, 83, 264-272.	6.3	24
62	Dynamic pricing for non-instantaneous deteriorating items. <i>Journal of Intelligent Manufacturing</i> , 2015, 26, 629-640.	7.3	20
63	A fuzzy supply chain contract problem with pricing and warranty. <i>Journal of Intelligent and Fuzzy Systems</i> , 2014, 26, 1527-1538.	1.4	21
64	Dynamic pricing under temperature control for perishable foods. <i>Journal of Systems Science and Systems Engineering</i> , 2014, 23, 252-265.	1.6	7
65	A principal-agent model in a supplier-led supply chain under asymmetric information. <i>IMA Journal of Management Mathematics</i> , 2014, 25, 185-201.	1.6	5
66	Flocking of Multi-Agents Following a Leader with Adaptive Protocol in a Noisy Environment. <i>Asian Journal of Control</i> , 2014, 16, 1771-1778.	3.0	26
67	Uncertain agency models with multi-dimensional incomplete information based on confidence level. <i>Fuzzy Optimization and Decision Making</i> , 2014, 13, 231-258.	5.5	34
68	Optimal Contract Design of Supplier-Led Outsourcing Based on Pontryagin Maximum Principle. <i>Journal of Optimization Theory and Applications</i> , 2014, 161, 592-607.	1.5	6
69	Optimal contracts for the agency problem with multiple uncertain information. <i>Knowledge-Based Systems</i> , 2014, 59, 161-172.	7.1	21
70	Optimal temperature control for quality of perishable foods. <i>ISA Transactions</i> , 2014, 53, 542-546.	5.7	19
71	Optimal pricing policy for deteriorating items with preservation technology investment. <i>Journal of Industrial and Management Optimization</i> , 2014, 10, 1261-1277.	1.3	57
72	The infinite time horizon dynamic pricing problem with multi-unit demand. <i>Optimization Letters</i> , 2013, 7, 1125-1138.	1.6	5

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73	An uncertain price discrimination model in labor market. <i>Soft Computing</i> , 2013, 17, 579-585.	3.6	21
74	A novel job search problem in hybrid uncertain environment. <i>Fuzzy Optimization and Decision Making</i> , 2013, 12, 249-261.	5.5	0
75	Parameters and structure identification of complex delayed networks via pinning control. <i>Transactions of the Institute of Measurement and Control</i> , 2013, 35, 619-624.	1.7	10
76	Approximate synchronization of uncertain complex delayed networks with non-identical nodes. <i>International Journal of Computer Mathematics</i> , 2013, 90, 921-936.	1.8	1
77	A yardstick competition approach to a multi-firm regulation problem under asymmetric information. <i>Journal of Computational and Applied Mathematics</i> , 2013, 249, 24-36.	2.0	7
78	An uncertain contract model for rural migrant worker's employment problems. <i>Fuzzy Optimization and Decision Making</i> , 2013, 12, 29-39.	5.5	33
79	Stabilization Strategies of Supply Networks with Stochastic Switched Topology. <i>Journal of Applied Mathematics</i> , 2013, 2013, 1-7.	0.9	0
80	Guaranteed cost control for uncertain stochastic hybrid complex delayed networks. <i>IMA Journal of Mathematical Control and Information</i> , 2013, 30, 315-327.	1.7	1
81	Optimal control of production and remanufacturing for a recovery system with perishable items. <i>International Journal of Production Research</i> , 2013, 51, 3977-3994.	7.5	27
82	A Birandom Job Search Problem with Risk Tolerance. <i>Journal of Applied Mathematics</i> , 2012, 2012, 1-12.	0.9	1
83	Guaranteed cost control of synchronisation for uncertain complex delayed networks. <i>International Journal of Systems Science</i> , 2012, 43, 566-575.	5.5	18
84	Effects of Some Topological Ingredients on the Evolutionary Ultimatum Game. <i>Communications in Theoretical Physics</i> , 2012, 58, 349-358.	2.5	1
85	Control of uncertain piecewise discrete-time linear systems via state and output feedback. <i>Transactions of the Institute of Measurement and Control</i> , 2012, 34, 509-519.	1.7	8
86	DYNAMICAL ANALYSIS AND CONTROL IN A DELAYED DIFFERENTIAL-ALGEBRAIC BIO-ECONOMIC MODEL WITH STAGE STRUCTURE AND DIFFUSION. <i>International Journal of Biomathematics</i> , 2012, 05, 1250010.	2.9	7
87	Optimal Control for a Class of Chaotic Systems. <i>Journal of Applied Mathematics</i> , 2012, 2012, 1-20.	0.9	5
88	A network growth model based on the evolutionary ultimatum game. <i>Journal of Statistical Mechanics: Theory and Experiment</i> , 2012, 2012, P11013.	2.3	9
89	Robust control for synchronization of singular complex delayed networks with stochastic switched coupling. <i>International Journal of Computer Mathematics</i> , 2012, 89, 1332-1344.	1.8	5
90	Robust control for synchronization of singular complex delayed networks with stochastic switched coupling. <i>International Journal of Computer Mathematics</i> , 2012, 89, 1332-1344. <small>xmlns:xocs="http://www.elsevier.com/xml/xocs/dtd" xmlns:xs="http://www.w3.org/2001/XMLSchema" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns="http://www.elsevier.com/xml/ja/dtd" xmlns:ja="http://www.elsevier.com/xml/ja/dtd" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:tb="http://www.elsevier.com/xml/common/table/dtd" xmlns:sb="http://www.elsevier.com/xml/common/struct-bib/dtd" xmlns:ce="http://www.elsevier.com/x</small>	2.0	9

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91	Optimization of supplier switching with asymmetric information. Transactions of Tianjin University, 2012, 18, 149-156.	6.4	6
92	Pricing decision for substitutable products with retail competition in a fuzzy environment. International Journal of Production Economics, 2012, 135, 144-153.	8.9	96
93	Pricing decisions for substitutable products with a common retailer in fuzzy environments. European Journal of Operational Research, 2012, 216, 409-419.	5.7	97
94	A novel bounded 4D chaotic system. Nonlinear Dynamics, 2012, 67, 2455-2465.	5.2	31
95	Analysis and synthesis of Cohen-Grossberg networks with asymmetric connections. Connection Science, 2011, 23, 173-182.	3.0	0
96	Learning Associative Memories by Error Backpropagation. IEEE Transactions on Neural Networks, 2011, 22, 347-355.	4.2	16
97	Estimating the Ultimate Bound and Positively Invariant Set for a Class of Hopfield Networks. IEEE Transactions on Neural Networks, 2011, 22, 1735-1743.	4.2	1
98	The coevolutionary ultimatum game on different network topologies. Physica A: Statistical Mechanics and Its Applications, 2011, 390, 4227-4235.	2.6	25
99	Minimum risk criterion for uncertain production planning problems. Computers and Industrial Engineering, 2011, 61, 591-599.	6.3	25
100	A bilevel fuzzy principal-agent model for optimal nonlinear taxation problems. Fuzzy Optimization and Decision Making, 2011, 10, 211-232.	5.5	26
101	Random fuzzy shock models and bivariate random fuzzy exponential distribution. Applied Mathematical Modelling, 2011, 35, 2408-2418.	4.2	15
102	Robust $H_\infty$ output feedback control for uncertain complex delayed dynamical networks. Computers and Mathematics With Applications, 2011, 62, 497-505.	2.7	21
103	Stabilization of delayed networks with different nodes. Transactions of Tianjin University, 2011, 17, 151-156.	6.4	0
104	Noise removal using Cohen-Grossberg neural network for improving the quality of the decrypted image in color encryption. , 2011, , .		4
105	Analysis and design of asymmetric Hopfield networks with discrete-time dynamics. Biological Cybernetics, 2010, 103, 79-85.	1.3	7
106	Analysis of economic order quantity under fuzzy environments. Transactions of Tianjin University, 2010, 16, 229-234.	6.4	3
107	Dynamic analysis of unstable Hopfield networks. Nonlinear Dynamics, 2010, 61, 399-406.	5.2	18
108	A chaotic system with Hölder continuity. Nonlinear Dynamics, 2010, 62, 761-768.	5.2	4

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109	Some novel double-scroll chaotic attractors in Hopfield networks. <i>Neurocomputing</i> , 2010, 73, 2280-2285.	5.9	43
110	Color image associative memory on a class of Cohen-Grossberg networks. <i>Pattern Recognition</i> , 2010, 43, 3255-3260.	8.1	17
111	A simple method for designing efficient small-world neural networks. <i>Neural Networks</i> , 2010, 23, 155-159.	5.9	16
112	OPTIMAL GUARANTEED COST CONTROL OF UNCERTAIN STOCHASTIC COMPLEX DELAYED DYNAMICAL NETWORKS. <i>Stochastics and Dynamics</i> , 2010, 10, 577-590.	1.2	4
113	Complexity and control in a stage-structured prey-predator system with periodical harvesting for predator. , 2010, , .		0
114	Risk Analysis with Investment in Uncertain Environments. , 2010, , .		2
115	Efficient Continuous-Time Asymmetric Hopfield Networks for Memory Retrieval. <i>Neural Computation</i> , 2010, 22, 1597-1614.	2.2	19
116	Dynamic analysis and control in a differential-algebraic harmful phytoplankton blooms model. , 2010, , .		0
117	DYNAMICAL BEHAVIOR OF A HARVESTED PREY-PREDATOR MODEL WITH STAGE STRUCTURE AND DISCRETE TIME DELAY. <i>Journal of Biological Systems</i> , 2009, 17, 759-777.	1.4	9
118	Ranking Fuzzy Variables by Expected Value and Variance. , 2009, , .		1
119	Iterative Learning Control for Nonlinear Systems Based on New Updated Newton Methods. , 2009, , .		1
120	Random fuzzy alternating renewal processes. <i>Soft Computing</i> , 2009, 13, 139-147.	3.6	15
121	Random fuzzy delayed renewal processes. <i>Soft Computing</i> , 2009, 13, 681-690.	3.6	2
122	Risk model with fuzzy random individual claim amount. <i>European Journal of Operational Research</i> , 2009, 192, 879-890.	5.7	54
123	Control and synchronization for a class of new chaotic systems via linear feedback. <i>Nonlinear Dynamics</i> , 2009, 58, 675-686.	5.2	28
124	Viability decision of linear discrete-time stochastic systems with probability criterion. <i>Journal of Control Theory and Applications</i> , 2009, 7, 297-300.	0.8	3
125	Fuzzy EPQ inventory models with backorder. <i>Journal of Systems Science and Complexity</i> , 2009, 22, 313-323.	2.8	18
126	Supply chain coordination by single-period and long-term contracts with fuzzy market demand. <i>Tsinghua Science and Technology</i> , 2009, 14, 218-224.	6.1	9



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127	Output feedback optimal guaranteed cost control of uncertain piecewise linear systems. International Journal of Robust and Nonlinear Control, 2009, 19, 569-590.	3.7	28
128	Analysis and control for a new chaotic system via piecewise linear feedback. Chaos, Solitons and Fractals, 2009, 42, 2181-2190.	5.1	17
129	Optimal production run length in deteriorating production processes with fuzzy elapsed time. Computers and Industrial Engineering, 2009, 56, 1627-1632.	6.3	20
130	Optimal run lengths in deteriorating production processes in random fuzzy environments. Computers and Industrial Engineering, 2009, 57, 941-948.	6.3	14
131	Metric spaces of fuzzy variables. Computers and Industrial Engineering, 2009, 57, 1268-1273.	6.3	8
132	Game Theoretic Models in Teamwork. , 2009, , .		0
133	Fuzzy Game Theory and Applications in Financing. , 2009, , .		0
134	Game Theoretic Models of Enterprises Financing. , 2009, , .		0
135	A Word Similarity Based Belief Network IR Model with Two Term Layers. , 2009, , .		2
136	Fuzzy Random Age-Dependent Replacement Policy. , 2009, , .		0
137	The expected value of a function of a fuzzy variable with a continuous membership function. Computers and Mathematics With Applications, 2008, 55, 1215-1224.	2.7	25
138	Two-echelon supply chain games in a fuzzy environment. Computers and Industrial Engineering, 2008, 55, 390-405.	6.3	53
139	Output Feedback H <sup>∞</sup> Control for Uncertain Piecewise Linear Systems. Journal of Dynamical and Control Systems, 2008, 14, 121-144.	0.8	28
140	Simultaneous perturbation stochastic approximation algorithm combined with neural network and fuzzy simulation. Transactions of Tianjin University, 2008, 14, 43-49.	6.4	2
141	Fuzzy programming models for vendor selection problem in a supply chain. Tsinghua Science and Technology, 2008, 13, 106-111.	6.1	26
142	Fuzzy age-dependent replacement policy and SPSA algorithm based-on fuzzy simulation. Information Sciences, 2008, 178, 573-583.	6.9	13
143	Static Bayesian games with finite fuzzy types and the existence of equilibrium. Information Sciences, 2008, 178, 4688-4698.	6.9	28
144	An Approach to Fuzzy Multiple Attribute Decision Making and Its Application to Evaluation on Investment in Higher Education. , 2008, , .		0

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145	Modeling Random Fuzzy Renewal Reward Processes. IEEE Transactions on Fuzzy Systems, 2008, 16, 1379-1385.	9.8	9
146	Output regulation of piecewise linear systems. , 2008, , .		0
147	Similarity Measures between Hybrid Variables. , 2008, , .		1
148	Fuzzy Random EOQ Model with Defective Items and Shortages. , 2008, , .		1
149	Generalization ability analysis of one-dimensional wavelet neural network by simulations. , 2008, , .		1
150	Delay-Dependent H(Infinity) Control for Closed-Loop Supply Chain System with Multiple Delays. , 2008, , .		2
151	Fuzzy single-period product problem with return policy. International Journal of Management Science and Engineering Management, 2007, 2, 126-137.	3.1	3
152	Principal-Agent Problem in a Fuzzy Environment. IEEE Transactions on Fuzzy Systems, 2007, 15, 1230-1237.	9.8	18
153	Revenue-sharing Contracts in Assembly Systems with Fuzzy Demand. , 2007, , .		2
154	Reliability and Mean Time to Failure of Unrepairable Systems With Fuzzy Random Lifetimes. IEEE Transactions on Fuzzy Systems, 2007, 15, 1009-1026.	9.8	24
155	Fuzzy economic order quantity inventory models without backordering. Tsinghua Science and Technology, 2007, 12, 91-96.	6.1	30
156	Random fuzzy EOQ model with imperfect quality items. Fuzzy Optimization and Decision Making, 2007, 6, 139-153.	5.5	20
157	Fuzzy random renewal process and renewal reward process. Fuzzy Optimization and Decision Making, 2007, 6, 279-295.	5.5	18
158	A message-level security model consisting of multiple security-tokens mechanism. Wuhan University Journal of Natural Sciences, 2007, 12, 1-4.	0.4	7
159	Redundancy Optimization Problems with Uncertain Lifetimes. Studies in Computational Intelligence, 2007, , 329-374.	0.9	1
160	Some properties of fuzzy random renewal processes. IEEE Transactions on Fuzzy Systems, 2006, 14, 173-179.	9.8	32
161	Ant Routing Algorithm for Heavy Load Mobile Ad Hoc Networks. , 2006, , .		0
162	Random fuzzy renewal process. European Journal of Operational Research, 2006, 169, 189-201.	5.7	59

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163	Existence and exponential stability of periodic solution for BAM neural networks with periodic coefficients and delays. Neurocomputing, 2006, 69, 2152-2160.	5.9	17
164	Model and Convergence for the Combination of Genetic Algorithm and Ant Algorithm. Lecture Notes in Computer Science, 2005, , 230-237.	1.3	11
165	Intelligent method for solving optimal control of discrete stochastic dynamic systems with probability criterion. , 2003, , .		1
166	Duality for nonsmooth multiobjective programming. , 0, , .		0
167	Cash management decision with probability criterion. , 0, , .		0
168	The portfolio selection problems with chance-constrained. , 0, , .		1
169	Fractional programming model for portfolio with probability criterion. , 0, , .		5
170	Fuzzy renewal process, fuzzy renewal reward process and their applications. , 0, , .		0
171	Intelligent method for dynamic portfolio selection with probability criterion. , 0, , .		0
172	The method for characteristic polynomial assignment of 2-D singular systems. , 0, , .		0
173	An efficient algorithm for fuzzy web-mining. , 0, , .		1
174	Analytic Hierarchy Process Based on Fuzzy Simulation. , 0, , .		2
175	Optimal subsidy and recycling mode of waste cooking oil under asymmetric information. Journal of the Operational Research Society, 0, , 1-18.	3.4	4
176	Equilibrium search model with endogenous growth rate of human capital. Kybernetika, 0, , 866-897.	0.0	0