Wansheng Tang

List of Publications by Year
in descending order

176	3,189	186265	233421
papers	citations	28	45
		h-index	g-index

| 177 | 177 | 177 | 1883 |
| all docs | docs citations | times ranked | citing authors |

#	Article	IF	Citations
1	Cartelization or Cost-sharing? Comparison of cooperation modes in a green supply chain. Journal of Cleaner Production, 2017, 156, 159-173.	9.3	121
2	Joint dynamic pricing and investment strategy for perishable foods with price-quality dependent demand. Annals of Operations Research, 2015, 226, 397-416.	4.1	114
3	Manufacturer encroachment with production cost reduction under asymmetric information. Transportation Research, Part E: Logistics and Transportation Review, 2019, 128, 191-211.	7.4	99
4	Pricing decisions for substitutable products with a common retailer in fuzzy environments. European Journal of Operational Research, 2012, 216, 409-419.	5.7	97
5	Pricing decision for substitutable products with retail competition in a fuzzy environment. International Journal of Production Economics, 2012, 135, 144-153.	8.9	96
6	Strategic transfer pricing in a marketing–operations interface with quality level and advertising dependent goodwill. Omega, 2015, 56, 1-15.	5.9	83
7	Joint dynamic pricing and inventory control policy for a stochastic inventory system with perishable products. International Journal of Production Research, 2015, 53, 2937-2950.	7.5	76
8	Green supply chain performance with cost learning and operational inefficiency effects. Journal of Cleaner Production, 2016, 112, 3267-3284.	9.3	71
9	Pricing, service and preservation technology investments policy for deteriorating items under common resource constraints. Computers and Industrial Engineering, 2016, 95, 1-9.	6.3	63
10	Joint pricing and advertising strategy with reference price effect. International Journal of Production Research, 2016, 54, 5250-5270.	7.5	61
11	Random fuzzy renewal process. European Journal of Operational Research, 2006, 169, 189-201.	5.7	59
12	Optimal pricing policy for deteriorating items with preservation technology investment. Journal of Industrial and Management Optimization, 2014, 10, 1261-1277.	1.3	57
13	Should a manufacturer give up pricing power in a vertical information-sharing channel?. European Journal of Operational Research, 2019, 276, 910-928.	5.7	55
14	Risk model with fuzzy random individual claim amount. European Journal of Operational Research, 2009, 192, 879-890.	5.7	54
15	Optimal dynamic pricing and replenishment policy for perishable items with inventory-level-dependent demand. International Journal of Systems Science, 2016, 47, 1480-1494.	5.5	54
16	Two-echelon supply chain games in a fuzzy environment. Computers and Industrial Engineering, 2008, 55, 390-405.	6.3	53
17	Optimal dynamic pricing and replenishment cycle for non-instantaneous deterioration items with inventory-level-dependent demand. International Journal of Production Economics, 2015, 170, 136-145.	8.9	53
18	Some novel double-scroll chaotic attractors in Hopfield networks. Neurocomputing, 2010, 73, 2280-2285.	5.9	43

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19	A joint dynamic pricing and advertising model of perishable products. Journal of the Operational Research Society, 2015, 66, 1341-1351.	3.4	42
20	Coordinating a supply chain with green innovation in a dynamic setting. 4or, 2017, 15, 133-162.	1.6	41
21	Wholesale price contract versus consignment contract in a supply chain considering dynamic advertising. International Transactions in Operational Research, 2019, 26, 1977-2003.	2.7	40
22	Cooperative advertising: A way escaping from the prisoner's dilemma in a supply chain with sticky price. Omega, 2019, 86, 87-106.	5.9	36
23	Uncertain agency models with multi-dimensional incomplete information based on confidence level. Fuzzy Optimization and Decision Making, 2014, 13, 231-258.	5.5	34
24	An uncertain contract model for rural migrant worker's employment problems. Fuzzy Optimization and Decision Making, 2013, 12, 29-39.	5.5	33
25	Optimal dynamic pricing for deteriorating items with reference-price effects. International Journal of Systems Science, 2016, 47, 2022-2031.	5.5	33
26	Some properties of fuzzy random renewal processes. IEEE Transactions on Fuzzy Systems, 2006, 14, 173-179.	9.8	32
27	Strategic technology licensing in a supply chain. European Journal of Operational Research, 2018, 267, 162-175.	5.7	32
28	Cooperation mode for a liner company with heterogeneous ports: Business cooperation vs. port investment. Transportation Research, Part E: Logistics and Transportation Review, 2018, 118, 513-533.	7.4	32
29	A novel bounded 4D chaotic system. Nonlinear Dynamics, 2012, 67, 2455-2465.	5.2	31
30	Who should determine energy efficiency level in a green cost-sharing supply chain with learning effect?. Computers and Industrial Engineering, 2018, 115, 226-239.	6.3	31
31	Fuzzy economic order quantity inventory models without backordering. Tsinghua Science and Technology, 2007, 12, 91-96.	6.1	30
32	Contract design in reverse recycling supply chain with waste cooking oil under asymmetric cost information. Journal of Cleaner Production, 2018, 201, 61-77.	9.3	30
33	Output Feedback H ∞ Control for Uncertain Piecewise Linear Systems. Journal of Dynamical and Control Systems, 2008, 14, 121-144.	0.8	28
34	Static Bayesian games with finite fuzzy types and the existence of equilibrium. Information Sciences, 2008, 178, 4688-4698.	6.9	28
35	Control and synchronization for a class of new chaotic systems via linear feedback. Nonlinear Dynamics, 2009, 58, 675-686.	5.2	28
36	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

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37	Optimal control of production and remanufacturing for a recovery system with perishable items. International Journal of Production Research, 2013, 51, 3977-3994.	7.5	27
38	An uncertain search model for recruitment problem with enterprise performance. Journal of Intelligent Manufacturing, 2017, 28, 695-704.	7.3	27
39	Fuzzy programming models for vendor selection problem in a supply chain. Tsinghua Science and Technology, 2008, 13, 106-111.	6.1	26
40	A bilevel fuzzy principal-agent model for optimal nonlinear taxation problems. Fuzzy Optimization and Decision Making, 2011, 10, 211-232.	5.5	26
41	Flocking of Multi‐Agents Following a Leader with Adaptive Protocol in a Noisy Environment. Asian Journal of Control, 2014, 16, 1771-1778.	3.0	26
42	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
43	The coevolutionary ultimatum game on different network topologies. Physica A: Statistical Mechanics and Its Applications, 2011, 390, 4227-4235.	2.6	25
44	Minimum risk criterion for uncertain production planning problems. Computers and Industrial Engineering, 2011, 61, 591-599.	6.3	25
45	Dynamic joint pricing and production policy for perishable products. International Transactions in Operational Research, 2018, 25, 2031-2051.	2.7	25
46	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
47	An inspection-based price rebate and effort contract model with incomplete information. Computers and Industrial Engineering, 2015, 83, 264-272.	6.3	24
48	Information sharing and information concealment in the presence of a dominant retailer. Computers and Industrial Engineering, 2018, 121, 36-50.	6.3	24
49	Is dual sourcing a better choice? The impact of reliability improvement and contract manufacturer encroachment. Transportation Research, Part E: Logistics and Transportation Review, 2021, 149, 102275.	7.4	24
50	A dynamic advertising model with reference price effect. RAIRO - Operations Research, 2015, 49, 669-688.	1.8	23
51	Robust H_{∞} output feedback control for uncertain complex delayed dynamical networks. Computers and Mathematics With Applications, 2011, 62, 497-505.	2.7	21
52	An uncertain price discrimination model in labor market. Soft Computing, 2013, 17, 579-585.	3.6	21
53	A fuzzy supply chain contract problem with pricing and warranty. Journal of Intelligent and Fuzzy Systems, 2014, 26, 1527-1538.	1.4	21
54	Optimal contracts for the agency problem with multiple uncertain information. Knowledge-Based Systems, 2014, 59, 161-172.	7.1	21

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55	Encroachment and canvassing strategy in a sea-cargo service chain with empty container repositioning. European Journal of Operational Research, 2019, 276, 175-186.	5.7	21
56	Procurement strategies of E-retailers under different logistics distributions with quality- and service-dependent demand. Electronic Commerce Research and Applications, 2019, 35, 100853.	5.0	21
57	Random fuzzy EOQ model with imperfect quality items. Fuzzy Optimization and Decision Making, 2007, 6, 139-153.	5.5	20
58	Optimal production run length in deteriorating production processes with fuzzy elapsed time. Computers and Industrial Engineering, 2009, 56, 1627-1632.	6.3	20
59	Dynamic pricing for non-instantaneous deteriorating items. Journal of Intelligent Manufacturing, 2015, 26, 629-640.	7.3	20
60	Efficient Continuous-Time Asymmetric Hopfield Networks for Memory Retrieval. Neural Computation, 2010, 22, 1597-1614.	2.2	19
61	Optimal temperature control for quality of perishable foods. ISA Transactions, 2014, 53, 542-546.	5.7	19
62	An uncertain workforce planning problem with job satisfaction. International Journal of Machine Learning and Cybernetics, 2017, 8, 1681-1693.	3.6	19
63	Supply chain contract design of procurement and risk-sharing under random yield and asymmetric productivity information. Computers and Industrial Engineering, 2018, 126, 691-704.	6.3	19
64	Principal-Agent Problem in a Fuzzy Environment. IEEE Transactions on Fuzzy Systems, 2007, 15, 1230-1237.	9.8	18
65	Fuzzy random renewal process and renewal reward process. Fuzzy Optimization and Decision Making, 2007, 6, 279-295.	5.5	18
66	Fuzzy EPQ inventory models with backorder. Journal of Systems Science and Complexity, 2009, 22, 313-323.	2.8	18
67	Dynamic analysis of unstable Hopfield networks. Nonlinear Dynamics, 2010, 61, 399-406.	5.2	18
68	Guaranteed cost control of synchronisation for uncertain complex delayed networks. International Journal of Systems Science, 2012, 43, 566-575.	5.5	18
69	Strategic procurement outsourcing with asymmetric cost information under scale economies. Journal of the Operational Research Society, 2018, 69, 1751-1772.	3.4	18
70	Existence and exponential stability of periodic solution for BAM neural networks with periodic coefficients and delays. Neurocomputing, 2006, 69, 2152-2160.	5.9	17
71	Analysis and control for a new chaotic system via piecewise linear feedback. Chaos, Solitons and Fractals, 2009, 42, 2181-2190.	5.1	17
72	Color image associative memory on a class of Cohen–Grossberg networks. Pattern Recognition, 2010, 43, 3255-3260.	8.1	17

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73	Optimal Inventory Control and Pricing of Perishable Items Without Shortages. IEEE Transactions on Automation Science and Engineering, 2016, 13, 918-931.	5.2	17
74	Quality improvement and pricing with reference quality effect. Journal of Systems Science and Systems Engineering, 2017, 26, 665-682.	1.6	17
75	Ocean carrier canvassing strategies with uncertain demand and limited capacity. Transportation Research, Part E: Logistics and Transportation Review, 2017, 104, 189-210.	7.4	17
76	A simple method for designing efficient small-world neural networks. Neural Networks, 2010, 23, 155-159.	5.9	16
77	Learning Associative Memories by Error Backpropagation. IEEE Transactions on Neural Networks, 2011, 22, 347-355.	4.2	16
78	Random fuzzy alternating renewal processes. Soft Computing, 2009, 13, 139-147.	3.6	15
79	Random fuzzy shock models and bivariate random fuzzy exponential distribution. Applied Mathematical Modelling, 2011, 35, 2408-2418.	4.2	15
80	Optimal supplier switching with volume-dependent switching costs. International Journal of Production Economics, 2015, 161, 96-104.	8.9	15
81	An Optimal Energy Efficiency Investment and Product Pricing Strategy in a Two-Market Framework. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2018, 48, 608-621.	9.3	15
82	Optimal run lengths in deteriorating production processes in random fuzzy environments. Computers and Industrial Engineering, 2009, 57, 941-948.	6.3	14
83	Supply chain pricing and coordination with markdown strategy in the presence of conspicuous consumers. International Transactions in Operational Research, 2016, 23, 1051-1065.	2.7	14
84	A joint dynamic pricing and production model with asymmetric reference price effect. Journal of Industrial and Management Optimization, 2019, 15, 667-688.	1.3	14
85	Fuzzy age-dependent replacement policy and SPSA algorithm based-on fuzzy simulation. Information Sciences, 2008, 178, 573-583.	6.9	13
86	Coordinating a supply chain with negative effect of retailer's local promotion on goodwill and reference price. RAIRO - Operations Research, 2017, 51, 227-252.	1.8	12
87	Model and Convergence for the Combination of Genetic Algorithm and Ant Algorithm. Lecture Notes in Computer Science, 2005, , 230-237.	1.3	11
88	A simple game theoretical analysis for incentivizing multi-modal transportation in freight supply chains. European Journal of Operational Research, 2020, 283, 152-165.	5.7	11
89	Optimal investment strategy of a free-floating sharing platform. Transportation Research, Part E: Logistics and Transportation Review, 2020, 138, 101958.	7.4	11
90	Parameters and structure identification of complex delayed networks via pinning control. Transactions of the Institute of Measurement and Control, 2013, 35, 619-624.	1.7	10

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91	An uncertain wage contract model for risk-averse worker under bilateral moral hazard. Journal of Industrial and Management Optimization, 2017, 13, 1815-1840.	1.3	10
92	Modeling Random Fuzzy Renewal Reward Processes. IEEE Transactions on Fuzzy Systems, 2008, 16, 1379-1385.	9.8	9
93	DYNAMICAL BEHAVIOR OF A HARVESTED PREY-PREDATOR MODEL WITH STAGE STRUCTURE AND DISCRETE TIME DELAY. Journal of Biological Systems, 2009, 17, 759-777.	1.4	9
94	Supply chain coordination by single-period and long-term contracts with fuzzy market demand. Tsinghua Science and Technology, 2009, 14, 218-224.	6.1	9
95	A network growth model based on the evolutionary ultimatum game. Journal of Statistical Mechanics: Theory and Experiment, 2012, 2012, P11013.	2.3	9
96	Robust <mml:math altimg="si5.gif" display="inline" overflow="scroll" 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	2.0	9
97	Benefits of partial myopia in a durable product supply chain considering pricing and advertising. Journal of the Operational Research Society, 2016, 67, 1309-1324.	3.4	9
98	Supplier's strategy: align with the dominant entrant retailer or the vulnerable incumbent retailer?. Soft Computing, 2019, 23, 3481-3500.	3.6	9
99	Should original equipment manufacturer assist noncompetitive contract manufacturer to expand capacity?. Omega, 2021, 103, 102420.	5.9	9
100	Metric spaces of fuzzy variables. Computers and Industrial Engineering, 2009, 57, 1268-1273.	6.3	8
101	Control of uncertain piecewise discrete-time linear systems via state and output feedback. Transactions of the Institute of Measurement and Control, 2012, 34, 509-519.	1.7	8
102	A message-level security model consisting of multiple security-tokens mechanism. Wuhan University Journal of Natural Sciences, 2007, 12, 1-4.	0.4	7
103	Analysis and design of asymmetric Hopfield networks with discrete-time dynamics. Biological Cybernetics, 2010, 103, 79-85.	1.3	7
104	DYNAMICAL ANALYSIS AND CONTROL IN A DELAYED DIFFERENTIAL-ALGEBRAIC BIO-ECONOMIC MODEL WITH STAGE STRUCTURE AND DIFFUSION. International Journal of Biomathematics, 2012, 05, 1250010.	2.9	7
105	A yardstick competition approach to a multi-firm regulation problem under asymmetric information. Journal of Computational and Applied Mathematics, 2013, 249, 24-36.	2.0	7
106	Dynamic pricing under temperature control for perishable foods. Journal of Systems Science and Systems Engineering, 2014, 23, 252-265.	1.6	7
107	An uncertain furniture production planning problem with cumulative service levels. Soft Computing, 2017, 21, 1041-1055.	3.6	7
108	Optimization of supplier switching with asymmetric information. Transactions of Tianjin University, 2012, 18, 149-156.	6.4	6

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109	Optimal Contract Design of Supplier-Led Outsourcing Based on Pontryagin Maximum Principle. Journal of Optimization Theory and Applications, 2014, 161, 592-607.	1.5	6
110	Fractional programming model for portfolio with probability criterion. , 0, , .		5
111	Optimal Control for a Class of Chaotic Systems. Journal of Applied Mathematics, 2012, 2012, 1-20.	0.9	5
112	Robust control for synchronization of singular complex delayed networks with stochastic switched coupling. International Journal of Computer Mathematics, 2012, 89, 1332-1344.	1.8	5
113	The infinite time horizon dynamic pricing problem with multi-unit demand. Optimization Letters, 2013, 7, 1125-1138.	1.6	5
114	A principal-agent model in a supplier-led supply chain under asymmetric information. IMA Journal of Management Mathematics, 2014, 25, 185-201.	1.6	5
115	Principal-Agent Problems Based on Credibility Measure. IEEE Transactions on Fuzzy Systems, 2015, 23, 909-922.	9.8	5
116	Optimal consumption with reference-dependent preferences in on-the-job search and savings. Journal of Industrial and Management Optimization, 2017, 13, 505-529.	1.3	5
117	A chaotic system with Hölder continuity. Nonlinear Dynamics, 2010, 62, 761-768.	5.2	4
118	OPTIMAL GUARANTEED COST CONTROL OF UNCERTAIN STOCHASTIC COMPLEX DELAYED DYNAMICAL NETWORKS. Stochastics and Dynamics, 2010, 10, 577-590.	1.2	4
119	Noise removal using Cohen-Grossberg neural network for improving the quality of the decrypted image in color encryption. , 2011, , .		4
120	Optimal pricing on an age-specific inventory system for perishable items. Operational Research, 2020, 20, 605-625.	2.0	4
121	Price discrimination based on purchase behavior and service cost in competitive channels. Soft Computing, 2020, 24, 2567-2588.	3.6	4
122	Optimal subsidy and recycling mode of waste cooking oil under asymmetric information. Journal of the Operational Research Society, 0, , 1-18.	3.4	4
123	Fuzzy single-period product problem with return policy. International Journal of Management Science and Engineering Management, 2007, 2, 126-137.	3.1	3
124	Viability decision of linear discrete-time stochastic systems with probability criterion. Journal of Control Theory and Applications, 2009, 7, 297-300.	0.8	3
125	Analysis of economic order quantity under fuzzy environments. Transactions of Tianjin University, 2010, 16, 229-234.	6.4	3
126	Optimal Stopping for Dynamic Recruitment Problem with Probabilistic Loss of Candidates. Sequential Analysis, 2015, 34, 187-210.	0.5	3

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127	Optimal consumer search with prospect utility in hybrid uncertain environment. Journal of Uncertainty Analysis and Applications, 2015, 3, .	0.9	3
128	A Supplier Switching Model With the Competitive Reactions and Economies of Scale Effects. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2017, 47, 2831-2843.	9.3	3
129	Analytic Hierarchy Process Based on Fuzzy Simulation. , 0, , .		2
130	Revenue-sharing Contracts in Assembly Systems with Fuzzy Demand. , 2007, , .		2
131	Simultaneous perturbation stochastic approximation algorithm combined with neural network and fuzzy simulation. Transactions of Tianjin University, 2008, 14, 43-49.	6.4	2
132	Delay-Dependent H(Infinity) Control for Closed-Loop Supply Chain System with Multiple Delays. , 2008, , .		2
133	Random fuzzy delayed renewal processes. Soft Computing, 2009, 13, 681-690.	3.6	2
134	A Word Similarity Based Belief Network IR Model with Two Term Layers. , 2009, , .		2
135	Risk Analysis with Investment in Uncertain Environments. , 2010, , .		2
136	Equilibrium strategy for human resource management with limited effort: in-house versus outsourcing. Soft Computing, 2020, 24, 1399-1422.	3.6	2
137	The portfolio selection problems with chance-constrained. , 0, , .		1
138	Intelligent method for solving optimal control of discrete stochastic dynamic systems with probability criterion. , 2003, , .		1
139	An efficient algorithm for fuzzy web-mining. , 0, , .		1
140	Similarity Measures between Hybrid Variables. , 2008, , .		1
141	Fuzzy Random EOQ Model with Defective Items and Shortages. , 2008, , .		1
142	Generalization ability analysis of one-dimensional wavelet neural network by simulations. , 2008, , .		1
143	Ranking Fuzzy Variables by Expected Value and Variance. , 2009, , .		1
144	Iterative Learning Control for Nonlinear Systems Based on New Updated Newton Methods. , 2009, , .		1

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145	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
146	A Birandom Job Search Problem with Risk Tolerance. Journal of Applied Mathematics, 2012, 2012, 1-12.	0.9	1
147	Effects of Some Topological Ingredients on the Evolutionary Ultimatum Game. Communications in Theoretical Physics, 2012, 58, 349-358.	2.5	1
148	Approximate synchronization of uncertain complex delayed networks with non-identical nodes. International Journal of Computer Mathematics, 2013, 90, 921-936.	1.8	1
149	Guaranteed cost control for uncertain stochastic hybrid complex delayed networks. IMA Journal of Mathematical Control and Information, 2013, 30, 315-327.	1.7	1
150	The impacts of uncertain factors on decisions of NPO and firms. Applied Soft Computing Journal, 2017, 56, 632-645.	7.2	1
151	Managerial flexibility strategies under supply and demand risks: quantity postponement vs. price postponement. International Journal of Machine Learning and Cybernetics, 2019, 10, 1747-1763.	3.6	1
152	Implications of economies of scale and scope for round-trip shipping canvassing with empty container repositioning. Annals of Operations Research, 2020, , 1.	4.1	1
153	Implications of government subsidies for waste cooking oil considering asymmetric information. Kybernetes, 2021, 50, 588-615.	2.2	1
154	Redundancy Optimization Problems with Uncertain Lifetimes. Studies in Computational Intelligence, 2007, , 329-374.	0.9	1
155	Strategic sourcing under recall loss sharing and product quality investment. RAIRO - Operations Research, 2020, 54, 1133-1160.	1.8	1
156	Duality for nonsmooth multiobjective programming. , 0, , .		0
157	Cash management decision with probability criterion. , 0, , .		0
158	Fuzzy renewal process, fuzzy renewal reward process and their applications. , 0, , .		0
159	Intelligent method for dynamic portfolio selection with probability criterion. , 0, , .		0
160	The method for characteristic polynomial assignment of 2-D singular systems. , 0, , .		0
161	Ant Routing Algorithm for Heavy Load Mobile Ad Hoc Networks. , 2006, , .		0
162	An Approach to Fuzzy Multiple Attribute Decision Making and Its&#x0A0;&#x0A0;Application to Evaluation on Investment in Higher Education. , 2008, , .		0

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163	Output regulation of piecewise linear systems. , 2008, , .		0
164	Game Theoretic Models in Teamwork. , 2009, , .		0
165	Fuzzy Game Theory and Applications in Financing. , 2009, , .		0
166	Game Theoretic Models of Enterprises Financing. , 2009, , .		0
167	Fuzzy Random Age-Dependent Replacement Policy. , 2009, , .		0
168	Complexity and control in a stage-structured prey-predator system with periodical harvesting for predator. , 2010, , .		0
169	Dynamic analysis and control in a differential-algebraic harmful phytoplankton blooms model. , 2010, , .		0
170	Analysis and synthesis of Cohen–Grossberg networks with asymmetric connections. Connection Science, 2011, 23, 173-182.	3.0	0
171	Stabilization of delayed networks with different nodes. Transactions of Tianjin University, 2011, 17, 151-156.	6.4	0
172	A novel job search problem in hybrid uncertain environment. Fuzzy Optimization and Decision Making, 2013, 12, 249-261.	5.5	0
173	Stabilization Strategies of Supply Networks with Stochastic Switched Topology. Journal of Applied Mathematics, 2013, 2013, 1-7.	0.9	0
174	Impact of outside option on managerial compensation contract and environmental strategies in polluting industries. Journal of the Operational Research Society, 2021, 72, 109-129.	3.4	0
175	Equilibrium search model with endogenous growth rate of human capital. Kybernetika, 0, , 866-897.	0.0	0
176	Supplier's Information Strategy in the Presence of a Dominant Retailer. Advances in Intelligent Systems and Computing, 2018, , 349-354.	0.6	0