

# Toshiya Kaihara

## List of Publications by Year in Descending Order

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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.

135  
papers

705  
citations

13  
h-index

23  
g-index

152  
ext. papers

815  
ext. citations

1.8  
avg, IF

4.3  
L-index

#	Paper	IF	Citations
135	New Trends in Systems Approaches to Realize Smarter World <b>2021</b> , 1-15		
134	Negotiation based approach for collecting and recycling operations in circular economy. <i>Procedia CIRP</i> , <b>2021</b> , 104, 200-205	1.8	
133	Auction-based production planning considering operators' skill criterion. <i>CIRP Annals - Manufacturing Technology</i> , <b>2021</b> , 70, 399-402	4.9	
132	A Study on Sharing Logistics Network Design Considering Demand Uncertainty. <i>IFIP Advances in Information and Communication Technology</i> , <b>2021</b> , 655-662	0.5	
131	A Proposed Production Decision Method for Order Planning Considering Decision Criteria of Multiple Organizations. <i>Procedia CIRP</i> , <b>2020</b> , 93, 933-937	1.8	1
130	Computational Study on Strategyproofness of Resource Matching in Crowdsourced Manufacturing. <i>International Journal of Automation Technology</i> , <b>2020</b> , 14, 734-743	0.8	0
129	Text Mining to Support Consulting Services for Client Company State Recognition. <i>International Journal of Automation Technology</i> , <b>2020</b> , 14, 779-790	0.8	
128	Stability analysis on resource matching in crowdsourced manufacturing. <i>Procedia CIRP</i> , <b>2019</b> , 81, 405-410.	0.8	4
127	A study on support method of consulting service using text mining. <i>Procedia CIRP</i> , <b>2018</b> , 67, 569-573	1.8	
126	Value creation in production: Reconsideration from interdisciplinary approaches. <i>CIRP Annals - Manufacturing Technology</i> , <b>2018</b> , 67, 791-813	4.9	24
125	A methodology on parts specification management with customer demands for Mass Customization. <i>Procedia CIRP</i> , <b>2018</b> , 72, 1184-1189	1.8	1
124	Utilization of Pheromone in Production Scheduling by Negotiation and Cooperation Among Customers <b>2018</b> ,		2
123	Value Co-creative Manufacturing System for Mass Customization: Concept of Smart Factory and Operation Method Using Autonomous Negotiation Mechanism. <i>Procedia CIRP</i> , <b>2017</b> , 63, 727-732	1.8	19
122	Value Co-creative Manufacturing Methodology with IoT-Based Smart Factory for Mass Customisation <b>2017</b> , 165-180		1
121	Simulation model study for manufacturing effectiveness evaluation in crowdsourced manufacturing. <i>CIRP Annals - Manufacturing Technology</i> , <b>2017</b> , 66, 445-448	4.9	24
120	A study on operator allocation aiming at the skill improvement for cell production system (4th Report, A proposal of operational method under dynamic conditions). <i>Transactions of the JSME (in Japanese)</i> , <b>2017</b> , 83, 16-00357-16-00357	0.2	1
119	Value Co-Creative Manufacturing with IoT-Based Smart Factory for Mass Customization. <i>International Journal of Automation Technology</i> , <b>2017</b> , 11, 509-518	0.8	13

118	New Systems Approach Towards The Realisation of Society 5.0. <i>IEEJ Transactions on Electronics, Information and Systems</i> , <b>2017</b> , 137, 997-1000	0.1	3
117	Enhancing Kitchen Layout and Training to Improve Management and Employee Satisfaction at a Multiproduct Japanese Cuisine Restaurant <b>2017</b> , 139-145		1
116	A Proposal of Production Scheduling Method Considering Users Demand for Mass Customized Production. <i>IFIP Advances in Information and Communication Technology</i> , <b>2017</b> , 492-500	0.5	3
115	Characteristic Analysis of Artificial Bee Colony Algorithm with Network-Structure. <i>Journal of Advanced Computational Intelligence and Intelligent Informatics</i> , <b>2017</b> , 21, 496-506	0.4	1
114	A study of manufacturing effectiveness on cloud-based manufacturing system. <i>Transactions of the JSME (in Japanese)</i> , <b>2016</b> , 82, 15-00430-15-00430	0.2	1
113	Towards an Optimal Order Planning in Global Supply Chain. <i>Procedia CIRP</i> , <b>2016</b> , 41, 526-531	1.8	1
112	Optimization and Simulation of Collaborative Networks for Sustainable Production and Transportation. <i>IEEE Transactions on Industrial Informatics</i> , <b>2016</b> , 12, 417-424	11.9	24
111	Employee Satisfaction Analysis in Food Service Industry [Resultant of Questionnaire to the Restaurant Staff <b>2016</b> , 23-36		1
110	A study on value co-creative design and manufacturing system for tailor-made rubber shoes production [Construction of value co-creative smart factory <b>2016</b> ,		8
109	A Research on Optimization Method for Integrating Component Selection and Production Scheduling under Mass Customization. <i>Procedia CIRP</i> , <b>2016</b> , 57, 527-532	1.8	6
108	A study of designing for the operator training under an order change in cell manufacturing system <b>2016</b> ,		2
107	Product Recovery Configuration Decisions for Achieving Sustainable Manufacturing. <i>Procedia CIRP</i> , <b>2016</b> , 41, 258-263	1.8	9
106	A multi-attribute multi-item negotiation mechanism of supply chain networks between buyers and sellers. <i>International Journal of Production Research</i> , <b>2015</b> , 53, 6143-6160	7.8	10
105	A Proposal of Value Co-creative Production with IoT-Based Thinking Factory Concept for Tailor-Made Rubber Products. <i>IFIP Advances in Information and Communication Technology</i> , <b>2015</b> , 67-73	0.5	4
104	Optimisation of freight flows and sourcing in sustainable production and transportation networks. <i>International Journal of Production Economics</i> , <b>2015</b> , 164, 351-365	9.3	45
103	A study on operator allocation aiming at the skill improvement for cell production system. <i>Transactions of the JSME (in Japanese)</i> , <b>2015</b> , 81, 14-00646-14-00646	0.2	6
102	Cloud-Based Automated Design and Additive Manufacturing: A Usage Data-Enabled Paradigm Shift. <i>Sensors</i> , <b>2015</b> , 15, 32079-122	3.8	54
101	Robust Optimization Theory for CO2 Emission Control in Collaborative Supply Chains. <i>IFIP Advances in Information and Communication Technology</i> , <b>2015</b> , 547-556	0.5	

100	An Integrated Production Planning Model with Obsolescence and Lifecycle Considerations in a Reverse Supply Chain. <i>IFIP Advances in Information and Communication Technology</i> , <b>2015</b> , 680-688	0.5	
99	A study on operator allocation method considering the process of Skill proficiency in cell manufacturing systems <b>2014</b> ,		3
98	Layout Design by Integration of Multi-agent Based Simulation and Optimization. <i>Lecture Notes in Computer Science</i> , <b>2014</b> , 375-382	0.9	
97	Carrier Selection for Multi-commodity Flow Optimization in Cooperative Environments. <i>Lecture Notes in Computer Science</i> , <b>2014</b> , 633-640	0.9	1
96	A Proposal of PSO with Presumption Function of the Solution Landscape by Response Surface Method. <i>IEEJ Transactions on Electronics, Information and Systems</i> , <b>2014</b> , 134, 1293-1298	0.1	
95	Using a Cooking Operation Simulator to Improve Cooking Speed in a Multiproduct Japanese Cuisine Restaurant. <i>Lecture Notes in Computer Science</i> , <b>2014</b> , 556-563	0.9	1
94	108 A study on operator allocation and scheduling for task-divisional cell manufacturing system with collaborative operation. <i>The Proceedings of Manufacturing Systems Division Conference</i> , <b>2014</b> , 2014, 47-48	0	1
93	Coalition Formation Based Multi-item Multi-attribute Negotiation of Supply Chain Networks. <i>Procedia CIRP</i> , <b>2013</b> , 7, 85-90	1.8	5
92	A Proposal of Economic Negotiation Mechanism with a Complex Network for Supply Chain Management. <i>Procedia CIRP</i> , <b>2013</b> , 12, 318-323	1.8	2
91	Game Theory Based Multi-attribute Negotiation between MA and MSAs. <i>IFIP Advances in Information and Communication Technology</i> , <b>2013</b> , 535-543	0.5	2
90	A Proposal of Optimization Methodology on Manufacturing Scheduling and Its Application into Assembly Production Line in Semiconductor Manufacturing. <i>Nippon Kikai Gakkai Ronbunshu, C Hen/Transactions of the Japan Society of Mechanical Engineers, Part C</i> , <b>2013</b> , 79, 152-161		0
89	Multi-agent based Multi-item Negotiation of Supply Chain Networks using Game Theory. <i>IEEJ Transactions on Electronics, Information and Systems</i> , <b>2013</b> , 133, 1663-1669	0.1	2
88	Hierarchical-game Based Negotiation Protocol for Effective Supply Chain Network. <i>Transactions of the Institute of Systems Control and Information Engineers</i> , <b>2013</b> , 26, 138-146	0.1	2
87	Hierarchical-Game Based Multi-Attribute Negotiation of Supply Chain Network. <i>SICE Journal of Control Measurement and System Integration</i> , <b>2013</b> , 6, 88-95	0.3	2
86	A Model to Realise Sustainability in Networked Production and Transportation. <i>IFIP Advances in Information and Communication Technology</i> , <b>2013</b> , 559-568	0.5	3
85	Facility Layout Planning of Central Kitchen in Food Service Industry: Application to the Real-Scale Problem. <i>IFIP Advances in Information and Communication Technology</i> , <b>2013</b> , 33-40	0.5	9
84	Multiagent System-Based Simulation Method of Service Diffusion in Consumer Networks □ Application to Repeatedly Purchased Plural Services □ <i>IFIP Advances in Information and Communication Technology</i> , <b>2013</b> , 313-320	0.5	
83	311 A study on operator allocation aiming at the skill improvement for cell production system. <i>The Proceedings of Manufacturing Systems Division Conference</i> , <b>2013</b> , 2013, 85-86	0	2

82	Improving Customer's Subjective Waiting Time Introducing Digital Signage. <i>IFIP Advances in Information and Communication Technology</i> , <b>2013</b> , 385-391	0.5	4
81	Evaluation of a vessel-tracking-based technique for dynamic targeting in human liver. <i>Magnetic Resonance in Medicine</i> , <b>2012</b> , 67, 156-63	4.4	4
80	Real-Virtual Fusion Production Scheduling Using Social Contract-based Approach [Effectiveness of Adjusting Virtual System Size] <i>Procedia CIRP</i> , <b>2012</b> , 3, 525-530	1.8	1
79	Hierarchical-Game Based Negotiation for Supply Chain Network <b>2012</b> ,		2
78	A proposal on optimized scheduling methodology and its application to an actual-scale semiconductor manufacturing problem. <i>CIRP Annals - Manufacturing Technology</i> , <b>2012</b> , 61, 467-470	4.9	8
77	A new approach on CPS-based scheduling and WIP control in process industries <b>2012</b> ,		3
76	Real-Virtual Fusion Manufacturing Scheduling with Social Contract-Based Approach at Operational Phase. <i>Nippon Kikai Gakkai Ronbunshu, C Hen/Transactions of the Japan Society of Mechanical Engineers, Part C</i> , <b>2012</b> , 78, 3033-3042		
75	A Study on Integration of Interdivisional Scheduling in Dynamically Changing Manufacturing Environment. <i>Journal of Advanced Mechanical Design, Systems and Manufacturing</i> , <b>2012</b> , 6, 572-580	0.6	2
74	A Multi-agent Based Negotiation for Supply Chain Network Using Game Theory. <i>International Federation for Information Processing</i> , <b>2012</b> , 299-308		5
73	Dynamic Construction of Virtual System in Real-Virtual Fusion Manufacturing System. <i>Transactions of the Institute of Systems Control and Information Engineers</i> , <b>2011</b> , 24, 31-38	0.1	1
72	A Study on Method of Automated Scheduling for Dynamically Changing Manufacturing Environment. <i>Nippon Kikai Gakkai Ronbunshu, C Hen/Transactions of the Japan Society of Mechanical Engineers, Part C</i> , <b>2011</b> , 77, 4718-4729		2
71	Interdivisional production scheduling with social negotiation mechanism. <i>CIRP Annals - Manufacturing Technology</i> , <b>2011</b> , 60, 461-464	4.9	5
70	216 Real-Virtual Fusion Manufacturing Scheduling with Social Contract Based Approach : Application of Combinatorial Auction at Operational Phase. <i>The Proceedings of Manufacturing Systems Division Conference</i> , <b>2011</b> , 2011, 87-88	0	1
69	Multiagent System-Based Simulation of Service Diffusion in Consumer Networks. <i>International Journal of Organizational and Collective Intelligence</i> , <b>2011</b> , 2, 49-62	0.4	2
68	Agent-Based Simulation of Product Diffusion with Network Externality in a Heterogeneous Consumer Network. <i>Journal of Advanced Computational Intelligence and Intelligent Informatics</i> , <b>2011</b> , 15, 173-179	0.4	1
67	Basic analysis on cell manufacturing scheduling method with combinatorial auction Integration of local search into auction mechanism <b>2010</b> ,		1
66	<b>2010</b> ,		4
65	Service diffusion process in consumer networks - Introducing heterogeneity of consumer utility - <b>2010</b> ,		1

64	A comprehensive model for short-haul and long-haul transportation <b>2010</b> ,		3
63	Optimization Method using Combinatorial Auction for Production Scheduling with Batch Processing. <i>Journal of Advanced Mechanical Design, Systems and Manufacturing</i> , <b>2010</b> , 4, 588-596	0.6	5
62	A Proposal of Distributed Cooperative Scheduling Approach for Flexible Flowshop with Lot Formation Problem(Machine Elements, Design and Manufacturing). <i>Nippon Kikai Gakkai Ronbunshu, C Hen/Transactions of the Japan Society of Mechanical Engineers, Part C</i> , <b>2010</b> , 76, 2127-2134		
61	Proactive maintenance scheduling in a re-entrant flow shop using Lagrangian decomposition coordination method. <i>CIRP Annals - Manufacturing Technology</i> , <b>2010</b> , 59, 453-456	4.9	19
60	Resource Allocation Analysis in Perfectly Competitive Virtual Market with Demand Constraints of Consumers. <i>Studies in Computational Intelligence</i> , <b>2010</b> , 181-200	0.8	1
59	A Study on Machine Maintenance Scheduling Using Distributed Cooperative Approach. <i>Transactions of the Society of Instrument and Control Engineers</i> , <b>2010</b> , 46, 651-658	0.1	
58	A Study on Product Diffusion with Externality Introducing Consumers' Heterogeneity in Complex Networks. <i>Transactions of the Society of Instrument and Control Engineers</i> , <b>2009</b> , 45, 605-611	0.1	1
57	A Study on Real-Virtual Interaction Method for Production Scheduling Using Model Plant. <i>Lecture Notes in Computer Science</i> , <b>2009</b> , 114-123	0.9	
56	B35 A Study on Optimization of Interdivisional Scheduling for Dynamically Changing Manufacturing Environment(Advanced machining technology). <i>Proceedings of International Conference on Leading Edge Manufacturing in 21st Century LEM21</i> , <b>2009</b> , 2009.5, 693-698		1
55	Present and Future on Manufacturing System Informatisation and Sophistication. <i>Journal of the Japan Society for Precision Engineering</i> , <b>2009</b> , 75, 1153-1157	0.1	
54	Supplier Selection in Virtual Enterprise Model of Manufacturing Supply Network. <i>IFIP Advances in Information and Communication Technology</i> , <b>2009</b> , 331-340	0.5	
53	A Proposal of Optimisation Method Based on Combinatorial Auction for Production Scheduling Problem(Machine Elements and Manufacturing). <i>Nippon Kikai Gakkai Ronbunshu, C Hen/Transactions of the Japan Society of Mechanical Engineers, Part C</i> , <b>2009</b> , 75, 1143-1150		2
52	A Study on Market-based Strategic Procurement Planning in Convergent Supply Networks. <i>Transactions of the Institute of Systems Control and Information Engineers</i> , <b>2009</b> , 22, 58-65	0.1	
51	Game theoretic enterprise management in industrial collaborative networks with multi-agent systems. <i>International Journal of Production Research</i> , <b>2008</b> , 46, 1297-1313	7.8	16
50	A multiagent-based complex systems approach for dynamic negotiation mechanism in virtual enterprise. <i>Robotics and Computer-Integrated Manufacturing</i> , <b>2008</b> , 24, 656-663	9.2	5
49	A study on modeling methodology of oligopolistic virtual market and its application into resource allocation problem. <i>Electrical Engineering in Japan (English Translation of Denki Gakkai Ronbunshi)</i> , <b>2008</b> , 164, 77-85	0.4	5
48	Social contract based manufacturing scheduling with combinatorial auction mechanism <b>2008</b> , 265-268		
47	Study on Optimised Collaboration with Augmented Lagrangian Decomposition Coordination Method under Bounded Information Sharing. <i>Transactions of the Society of Instrument and Control Engineers</i> , <b>2008</b> , 44, 848-854	0.1	0

46	A Basic Study of Auction-based Planning and Scheduling for Cell Manufacturing <b>2008</b> , 3-10		
45	Method for target tracking in focused ultrasound surgery of liver using magnetic resonance filtered venography. <i>Annual International Conference of the IEEE Engineering in Medicine and Biology Society</i> , <b>2007</b> , 2007, 2614-7		7
44	Development of Distributed Virtual Factory (2nd Report, Cost Module Integration). <i>Nippon Kikai Gakkai Ronbunshu, C Hen/Transactions of the Japan Society of Mechanical Engineers, Part C</i> , <b>2007</b> , 73, 3069-3075		
43	A Basic Study on Cost Based Lot Sizing -Experiments with Distributed Virtual Factory-. <i>Journal of Advanced Mechanical Design, Systems and Manufacturing</i> , <b>2007</b> , 1, 462-471	0.6	
42	A Proposal of Distributed Virtual Factory for Collaborative Production Management <b>2007</b> , 287-304		1
41	A Study on Virtual Market for Pareto Optimal Mediation in Economic Society <b>2007</b> , 207-212		
40	A Study on Autonomous Layout Creation Function for Square-Arrayed Machining Cell System (1st Report). <i>Journal of the Japan Society for Precision Engineering</i> , <b>2007</b> , 73, 481-486	0.1	1
39	A BASIC STUDY ON COST BASED SCHEDULING <b>2007</b> , 213-218		
38	A Proposal of Decision Making Support System Based on Product Cost. <i>Journal of the Japan Society for Precision Engineering</i> , <b>2007</b> , 73, 840-845	0.1	
37	A Study on Multi-Agent based Resource Allocation Mechanism for Automated Enterprise Contracting <b>2006</b> ,		1
36	AGILE MANUFACTURING SYSTEM WITH AUTONOMOUSLY OPERATED SQUARE ARRAYED MACHINING CELLS. <i>IFAC Postprint Volumes IPPV / International Federation of Automatic Control</i> , <b>2006</b> , 39, 517-522		
35	Virtual Enterprise Coalition Strategy with Game Theoretic Multi-Agent Paradigm. <i>CIRP Annals - Manufacturing Technology</i> , <b>2006</b> , 55, 513-516	4.9	11
34	Production Control Software. <i>Journal of the Japan Society for Precision Engineering</i> , <b>2006</b> , 72, 171-175	0.1	
33	4201 Application of Market-Oriented Programming in perfectly competitive market to single process parallel machining scheduling problem. <i>The Proceedings of Manufacturing Systems Division Conference</i> , <b>2006</b> , 2006, 43-44	0	0
32	A Study on Modelling Methodology of Oligopolistic Virtual Market and its Application into Resource Allocation Problem. <i>IEEJ Transactions on Industry Applications</i> , <b>2006</b> , 126, 1423-1429	0.2	
31	Game Theoretic Negotiation Strategy For Virtual Enterprise With Multiagent Systems <b>2006</b> , 439-448		3
30	Evaluation of Tool Allocation Strategies in Flexible Manufacturing System. <i>JSME International Journal Series C-Mechanical Systems Machine Elements and Manufacturing</i> , <b>2005</b> , 48, 37-45		
29	A study on resource allocation with buying behavior in B to B commerce. <i>Electrical Engineering in Japan (English Translation of Denki Gakkai Ronbunshi)</i> , <b>2005</b> , 153, 63-72	0.4	0

28 A Study on Pareto Optimality of Walrasian Virtual Market **2005**, 194-207

27 A Proposal of Multi-agent Negotiation Mechanism Based on Dynamic Market Concept for Pareto Optimal Solution. *Lecture Notes in Computer Science*, **2005**, 87-98 0.9

26 4105 A solution of resource allocation problem with oligopoly virtual market. *The Proceedings of Manufacturing Systems Division Conference*, **2005**, 2005, 45-46 0

25 Enterprise Negotiation Algorithm with Walrasian Virtual Market **2004**, 227-234 2

24 A basic study of defect inspection methods for ASIC manufacturing line (Second report: Inspection parameter dependence on yield and cleaning cycle). *Electrical Engineering in Japan (English Translation of Denki Gakkai Ronbunshi)*, **2004**, 147, 53-62 0.4 1

23 Multi-Agent Based Robust Scheduling for Agile Manufacturing **2004**, 201-208

22 Partnering Mechanism with Adaptive Multi-Agent Protocol for Virtual Enterprise **2004**, 407-414

21 Validation on Pareto Optimality of Walrasian Virtual Market. *Transactions of the Institute of Systems Control and Information Engineers*, **2004**, 17, 444-450 0.1 3

20 A Study on the Tool Sharing Policy in FMS with Tool Center.. *JSME International Journal Series C-Mechanical Systems Machine Elements and Manufacturing*, **2003**, 46, 24-32

19 A Study on Partnering Mechanism in B to B EC Server for Global Supply Chain Management.. *JSME International Journal Series C-Mechanical Systems Machine Elements and Manufacturing*, **2003**, 46, 3-8 1

18 A study on virtual market model for e-Marketplace server. *Electronic Commerce Research and Applications*, **2003**, 2, 278-285 4.6 2

17 Multi-agent based supply chain modelling with dynamic environment. *International Journal of Production Economics*, **2003**, 85, 263-269 9.3 118

16 A Basic Study on Defect Inspection Method for ASIC Manufacturing Line (Second Report: Inspection Parameter Dependence on Yield and Cleaning Cycle). *IEEJ Transactions on Industry Applications*, **2003**, 123, 492-499 0.2 1

15 A study on characterization of agile manufacturing system with square array layout of machining centres **2003**, 441-449

14 A STUDY ON VIRTUAL ENTERPRISE COALITION WITH MULTI-AGENT TECHNOLOGY IN AGILE MANUFACTURING ENVIRONMENT. *Journal of Advanced Manufacturing Systems*, **2002**, 01, 125-139 1.8 3

13 Supply Chain Management in Agile Manufacturing Environment. *IFIP Advances in Information and Communication Technology*, **2002**, 440-451 0.5

12 An Analysis on Game Theoretic Negotiation Dynamism Based on Multi-Agent Paradigm in Virtual Enterprise **2002**, 211-218

11 A Proposal on Negotiation Methodology in Virtual Enterprise. *IFIP Advances in Information and Communication Technology*, **2002**, 125-132 0.5 5



10	Virtual Enterprise Negotiation Strategy in Agile Manufacturing Environment.. <i>Nippon Kikai Gakkai Ronbunshu, C Hen/Transactions of the Japan Society of Mechanical Engineers, Part C</i> , <b>2001</b> , 67, 3047-3054		6
9	Supply chain management with market economics. <i>International Journal of Production Economics</i> , <b>2001</b> , 73, 5-14	9.3	55
8	Multi-Agent Based Auction Protocol for Decentralised Manufacturing Scheduling. <i>IFAC Postprint Volumes IPPV / International Federation of Automatic Control</i> , <b>2000</b> , 33, 957-962		1
7	A distributed virtual factory in agile manufacturing environment. <i>International Journal of Production Research</i> , <b>2000</b> , 38, 4113-4128	7.8	38
6	Synchronization Mechanisms for Integration of Distributed Manufacturing Simulation Systems. <i>Simulation</i> , <b>1999</b> , 72, 187-197	1.2	15
5	A Study on Distributed Resource Allocation by Using Market-Oriented Programming in Distribution System. <i>Transactions of the Institute of Systems Control and Information Engineers</i> , <b>1999</b> , 12, 349-356	0.1	5
4	Supply Chain Management Based on Market Mechanism in Virtual Enterprise. <i>IFIP Advances in Information and Communication Technology</i> , <b>1999</b> , 399-408	0.5	11
3			2
2	A Multiagent-Based Complex Systems Approach for Efficient Partnering in Virtual Enterprise175-182		
1	Virtual Enterprise Coalition Strategy with Game Theoretic Multiagent Paradigm263-282		0