

Eugnio Da Costa Oliveira

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.

181
papers

1,134
citations

15
h-index

25
g-index

196
ext. papers

1,333
ext. citations

1.3
avg, IF

4.45
L-index

#	Paper	IF	Citations
181	Agent-based Distributed Data Analysis in Industrial Cyber-Physical Systems. <i>IEEE Journal of Emerging and Selected Topics in Industrial Electronics</i> , 2021 , 1-1	2.6	1
180	Distributing Intelligence among Cloud, Fog and Edge in Industrial Cyber-physical Systems 2019 ,		8
179	Agent Process Modelling. <i>Lecture Notes in Computer Science</i> , 2019 , 277-280	0.9	1
178	Agent-Based Approach for Decentralized Data Analysis in Industrial Cyber-Physical Systems. <i>Lecture Notes in Computer Science</i> , 2019 , 130-144	0.9	2
177	Regulating Blockchain Smart Contracts with Agent-Based Markets. <i>Lecture Notes in Computer Science</i> , 2019 , 399-411	0.9	1
176	Using Virtual Reality Environments to Predict Pedestrian Behaviour 2019 ,		1
175	Decentralized and on-the-fly agent-based service reconfiguration in manufacturing systems. <i>Computers in Industry</i> , 2018 , 101, 81-90	11.6	18
174	Automatic generation of disassembly sequences and exploded views from solidworks symbolic geometric relationships 2018 ,		4
173	Beneficial AI: the next battlefield. <i>Journal of Innovation Management</i> , 2018 , 5, 6-17	2.6	2
172	Optimizing Meta-heuristics for the Time-Dependent TSP Applied to Air Travels. <i>Lecture Notes in Computer Science</i> , 2018 , 730-739	0.9	1
171	Adding the Third Dimension to Urban Networks for Electric Mobility Simulation: An Example for the City of Porto. <i>Studies in Computational Intelligence</i> , 2018 , 199-214	0.8	1
170	Multi-agent Based Uncoordinated Channel Hopping in the IEEE 802.15.4e. <i>Advances in Intelligent Systems and Computing</i> , 2018 , 287-296	0.4	
169	Development of flexible languages for scenario and team description in multirobot missions. <i>Artificial Intelligence for Engineering Design, Analysis and Manufacturing: AIEDAM</i> , 2017 , 31, 69-86	1.3	
168	Computational Models for Social and Technical Interactions. <i>New Generation Computing</i> , 2017 , 35, 307-310		
167	Learning Word Embeddings from the Portuguese Twitter Stream: A Study of Some Practical Aspects. <i>Lecture Notes in Computer Science</i> , 2017 , 880-891	0.9	1
166	TexRep: A Text Mining Framework for Online Reputation Monitoring. <i>New Generation Computing</i> , 2017 , 35, 365-389	0.9	9
165	Development of a smart electric motor testbed for Internet of Things and big data technologies 2017 ,		5

164	FEUP at SemEval-2017 Task 5: Predicting Sentiment Polarity and Intensity with Financial Word Embeddings 2017 ,		4
163	Industrial Cyber Physical Systems Supported by Distributed Advanced Data Analytics. <i>Studies in Computational Intelligence</i> , 2017 , 47-59	0.8	5
162	An Agent-Based Approach for the Dynamic and Decentralized Service Reconfiguration in Collaborative Production Scenarios. <i>Lecture Notes in Computer Science</i> , 2017 , 140-154	0.9	2
161	Dynamic Service Reconfiguration with Multi-agent Systems. <i>Studies in Computational Intelligence</i> , 2017 , 307-318	0.8	1
160	ResMAS - A Conceptual MAS Model for Resource-Based Integrated Markets. <i>Communications in Computer and Information Science</i> , 2017 , 117-129	0.3	4
159	Vanishing scares: biofeedback modulation of affective player experiences in a procedural horror game. <i>Journal on Multimodal User Interfaces</i> , 2016 , 10, 31-62	1.7	21
158	TimeMachine: Entity-Centric Search and Visualization of News Archives. <i>Lecture Notes in Computer Science</i> , 2016 , 845-848	0.9	9
157	TugaTAC Broker: A Fuzzy Logic Adaptive Reasoning Agent for Energy Trading. <i>Lecture Notes in Computer Science</i> , 2016 , 188-202	0.9	4
156	ANTE: A Framework Integrating Negotiation, Norms and Trust. <i>Law, Governance and Technology Series</i> , 2016 , 27-45	0	2
155	MAESTROS: Multi-Agent Simulation of Rework in Open Source Software. <i>Studies in Computational Intelligence</i> , 2016 , 61-73	0.8	1
154	A Facility Layout Planner tool based on Genetic Algorithms 2016 ,		2
153	Three dimensional modelling of Porto's network for electric mobility simulation 2016 ,		3
152	A comparative study of meta-heuristics for the aircraft landing scheduling problem 2016 ,		3
151	An exploratory study of taxi sharing schemas 2016 ,		4
150	Adaptive Multi-agent System for Smart Grid Regulation with Norms and Incentives. <i>IFIP Advances in Information and Communication Technology</i> , 2016 , 315-322	0.5	1
149	Agent-Based Approach for Ship Damage Control. <i>Lecture Notes in Computer Science</i> , 2016 , 3-13	0.9	
148	Triggering strategies for automatic and online service reconfiguration 2016 ,		2
147	An annotation tool for automatically triangulating individuals' psychophysiological emotional reactions to digital media stimuli. <i>Entertainment Computing</i> , 2015 , 9-10, 19-27	1.9	3

146	A Weighted Constraint Optimization Approach to the Nurse Scheduling Problem 2015 ,		8
145	Modelling human emotion in interactive environments: Physiological ensemble and grounded approaches for synthetic agents. <i>Web Intelligence</i> , 2015 , 13, 195-214	0.7	3
144	Demand-Side Management in Power Grids: An Ant Colony Optimization Approach 2015 ,		2
143	Studying the Impact of the Organizational Structure on Airline Operations Control 2015 , 103-124		1
142	Crowd Simulation Applied to Emergency and Evacuation Scenarios 2015 , 149-161		
141	Distributed flight simulation environment using flight simulator X 2015 ,		2
140	Adaptive Services Reconfiguration in Manufacturing Environments Using a Multi-agent System Approach. <i>Lecture Notes in Computer Science</i> , 2015 , 280-284	0.9	1
139	Self-interested Service-Oriented Agents Based on Trust and QoS for Dynamic Reconfiguration. <i>Studies in Computational Intelligence</i> , 2015 , 209-218	0.8	5
138	Development of a flexible language for mission description for multi-robot missions. <i>Information Sciences</i> , 2014 , 288, 27-44	7.7	5
137	Designing players' emotional reaction models: A generic method towards adaptive affective gaming 2014 ,		2
136	A New Approach for Disruption Management in Airline Operations Control. <i>Studies in Computational Intelligence</i> , 2014 ,	0.8	6
135	An approach to computational social trust. <i>AI Communications</i> , 2014 , 27, 113-131	0.8	3
134	Dynamic Composition of Service Oriented Multi-agent System in Self-organized Environments 2014 ,		6
133	Computational Models of Players' Physiological-Based Emotional Reactions: A Digital Games Case Study 2014 ,		7
132	On the integration of trust with negotiation, argumentation and semantics. <i>Knowledge Engineering Review</i> , 2014 , 29, 31-50	2.1	2
131	What We Can Learn from Looking at Profanity. <i>Lecture Notes in Computer Science</i> , 2014 , 108-113	0.9	4
130	Self-organization Combining Incentives and Risk Management for a Dynamic Service-Oriented Multi-agent System. <i>IFIP Advances in Information and Communication Technology</i> , 2014 , 101-108	0.5	
129	Normative Monitoring of Agents to Build Trust in an Environment for B2B. <i>Lecture Notes in Computer Science</i> , 2014 , 172-181	0.9	

128	A Hybrid Approach at Emotional State Detection: Merging Theoretical Models of Emotion with Data-Driven Statistical Classifiers 2013 ,		11
127	Determining language variant in microblog messages 2013 ,		4
126	Forward collision warning systems using heads-up displays: Testing usability of two new metaphors 2013 ,		7
125	Real-Time Psychophysiological Emotional State Estimation in Digital Gameplay Scenarios. <i>Communications in Computer and Information Science</i> , 2013 , 243-252	0.3	8
124	Norms and Trust 2013 , 221-231		3
123	Modelling Agent Institutions 2013 , 277-307		5
122	A Socio-cognitive Perspective of Trust 2013 , 419-429		7
121	ANTE: Agreement Negotiation in Normative and Trust-Enabled Environments 2013 , 549-564		6
120	The Impact of Benevolence in Computational Trust. <i>Lecture Notes in Computer Science</i> , 2013 , 210-224	0.9	1
119	Designing a meta-model for a generic robotic agent system using Gaia methodology. <i>Information Sciences</i> , 2012 , 195, 190-210	7.7	8
118	A Multi-Agent Recommender System. <i>Advances in Intelligent and Soft Computing</i> , 2012 , 281-288		13
117	Software agents: Can we trust them? 2012 ,		2
116	Towards an autonomous and intelligent Airline Operations Control 2012 ,		1
115	Modeling the Trustworthiness of a Supplier Agent in a B2B Relationship. <i>International Federation for Information Processing</i> , 2012 , 675-686		3
114	Using TraSMAPI for the assessment of multi-agent traffic management solutions. <i>Progress in Artificial Intelligence</i> , 2012 , 1, 157-164	4	5
113	A software framework for building biomedical machine learning classifiers through grid computing resources. <i>Journal of Medical Systems</i> , 2012 , 36, 2245-57	5.1	13
112	TwitterEcho 2012 ,		40
111	ANTE: Agreement Negotiation in Normative and Trust-Enabled Environments. <i>Advances in Intelligent and Soft Computing</i> , 2012 , 261-264		7

110	Trust Evaluation for Reliable Electronic Transactions between Business Partners. <i>Lecture Notes in Business Information Processing</i> , 2012 , 219-237	0.6	2
109	Trust and Normative Control in Multi-agent Systems: An Empirical Study. <i>Advances in Intelligent and Soft Computing</i> , 2012 , 207-214		4
108	Social control in a normative framework: An adaptive deterrence approach. <i>Web Intelligence and Agent Systems</i> , 2011 , 9, 363-375		11
107	A New Concept for Disruption Management in Airline Operations Control. <i>Proceedings of the Institution of Mechanical Engineers, Part G: Journal of Aerospace Engineering</i> , 2011 , 225, 269-290	0.9	11
106	From Sequences to Papers: An Information Retrieval Exercise 2011 ,		1
105	Being Happy, Healthy and Whole Watching Movies That Affect Our Emotions. <i>Lecture Notes in Computer Science</i> , 2011 , 35-45	0.9	4
104	BioTextRetriever. <i>International Journal of Knowledge Discovery in Bioinformatics</i> , 2011 , 2, 21-36		2
103	Extracting Trustworthiness Tendencies Using the Frequency Increase Metric. <i>Lecture Notes in Business Information Processing</i> , 2011 , 208-221	0.6	2
102	Wazn me!!! ;(Automatic Authorship Analysis of Micro-Blogging Messages. <i>Lecture Notes in Computer Science</i> , 2011 , 161-168	0.9	32
101	Towards Emotional Interaction: Using Movies to Automatically Learn Users' Emotional States. <i>Lecture Notes in Computer Science</i> , 2011 , 152-161	0.9	7
100	A Situation-Aware Computational Trust Model for Selecting Partners. <i>Lecture Notes in Computer Science</i> , 2011 , 84-105	0.9	4
99	A Dynamic Agents' Behavior Model for Computational Trust. <i>Lecture Notes in Computer Science</i> , 2011 , 536-550	0.9	3
98	Identifying Automatic Posting Systems in Microblogs. <i>Lecture Notes in Computer Science</i> , 2011 , 634-648	0.9	4
97	A Bootstrapping Approach for Training a NER with Conditional Random Fields. <i>Lecture Notes in Computer Science</i> , 2011 , 664-678	0.9	7
96	Trust-Based Selection of Partners. <i>Lecture Notes in Business Information Processing</i> , 2011 , 221-232	0.6	3
95	BioStories: Dynamic Multimedia Environments Based on Real-Time Audience Emotion Assessment. <i>Lecture Notes in Business Information Processing</i> , 2011 , 512-525	0.6	3
94	Using TraSMAPI for Developing Multi-Agent Intelligent Traffic Management Solutions. <i>Advances in Intelligent and Soft Computing</i> , 2011 , 119-128		
93	Ambient-centred intelligent traffic control and management 2010 ,		2

92	Trustworthiness Tendency Incremental Extraction Using Information Gain 2010 ,		7
91	Tokenizing micro-blogging messages using a text classification approach 2010 ,		16
90	TraSMAPI: An API oriented towards Multi-Agent Systems real-time interaction with multiple Traffic Simulators 2010 ,		11
89	Engaging the Dynamics of Trust in Computational Trust and Reputation Systems. <i>Lecture Notes in Computer Science</i> , 2010 , 22-31	0.9	7
88	A generic model for a robotic agent system using GAIA methodology: Two distinct implementations 2010 ,		2
87	Comparing Verb Synonym Resources for Portuguese. <i>Lecture Notes in Computer Science</i> , 2010 , 100-109	0.9	3
86	Trust Estimation Using Contextual Fitness. <i>Lecture Notes in Computer Science</i> , 2010 , 42-51	0.9	5
85	Directed Deadline Obligations in Agent-Based Business Contracts. <i>Lecture Notes in Computer Science</i> , 2010 , 225-240	0.9	9
84	An Approach for Virtual Organisations Dissolution. <i>Lecture Notes in Computer Science</i> , 2010 , 70-85	0.9	2
83	Introducing ROC Curves as Error Measure Functions: A New Approach to Train ANN-Based Biomedical Data Classifiers. <i>Lecture Notes in Computer Science</i> , 2010 , 517-524	0.9	3
82	Making Electronic Contracting Operational and Trustworthy. <i>Lecture Notes in Computer Science</i> , 2010 , 264-273	0.9	7
81	Monitoring Directed Obligations with Flexible Deadlines: A Rule-Based Approach. <i>Lecture Notes in Computer Science</i> , 2010 , 51-67	0.9	1
80	Comparing Sentence-Level Features for Authorship Analysis in Portuguese. <i>Lecture Notes in Computer Science</i> , 2010 , 51-54	0.9	1
79	Propagating Fine-Grained Topic Labels in News Snippets 2009 ,		1
78	Adaptive Deterrence Sanctions in a Normative Framework 2009 ,		8
77	Automatic creation of a reference corpus for political opinion mining in user-generated content 2009 ,		16
76	Conceptualization and implementation of a microscopic pedestrian simulation platform 2009 ,		2
75	Emotional access and interaction with videos 2009 ,		2

74	Clues for detecting irony in user-generated contents 2009 ,		95
73	Biometric Emotion Assessment and Feedback in an Immersive Digital Environment. <i>International Journal of Social Robotics</i> , 2009 , 1, 307-317	4	11
72	A Context-Based Institutional Normative Environment. <i>Lecture Notes in Computer Science</i> , 2009 , 140-155.	0.9	11
71	A Multi-Agent System for Airline Operations Control. <i>Advances in Intelligent and Soft Computing</i> , 2009 , 159-168		1
70	An Approach to Web-Scale Named-Entity Disambiguation. <i>Lecture Notes in Computer Science</i> , 2009 , 689-703	0.9	5
69	Assessing the Impact of Thesaurus-Based Expansion Techniques in QA-Centric IR. <i>Lecture Notes in Computer Science</i> , 2009 , 325-332	0.9	1
68	Computing Confidence Values: Does Trust Dynamics Matter?. <i>Lecture Notes in Computer Science</i> , 2009 , 520-531	0.9	12
67	Agent-Based Aircraft Control Strategies in a Simulated Environment. <i>Lecture Notes in Computer Science</i> , 2009 , 190-205	0.9	1
66	Simulating Communication in a Service-Oriented Architecture for V2V Networks. <i>Lecture Notes in Computer Science</i> , 2009 , 15-26	0.9	2
65	Efficient Clustering of Web-Derived Data Sets. <i>Lecture Notes in Computer Science</i> , 2009 , 398-412	0.9	2
64	Towards a Cooperative Traffic Network Editor. <i>Lecture Notes in Computer Science</i> , 2009 , 236-239	0.9	2
63	Enhancing Interoperability: Ontology-Mapping in an Electronic Institution. <i>Lecture Notes in Business Information Processing</i> , 2009 , 47-62	0.6	1
62	Risk Tolerance and Social Awareness: Adapting Deterrence Sanctions to Agent Populations. <i>Lecture Notes in Computer Science</i> , 2009 , 560-571	0.9	1
61	A New Approach to Emotion Assessment Based on Biometric Data 2008 ,		4
60	Towards an Artificial Traffic Control System 2008 ,		10
59	The rationale behind the development of an airline operations control centre using Gaia-based methodology. <i>International Journal of Agent Oriented Software Engineering</i> , 2008 , 2, 350	0	13
58	Communication during learning in heterogeneous teams of learning agents. <i>Intelligent Decision Technologies</i> , 2008 , 2, 153-166	0.7	3
57	Electronic institutions for B2B: dynamic normative environments. <i>Artificial Intelligence and Law</i> , 2008 , 16, 107-128	2.2	22

56	A Cooperative Simulation Framework for Traffic and Transportation Engineering. <i>Lecture Notes in Computer Science</i> , 2008 , 89-97	0.9	4
55	Solving Airline Operations Problems Using Specialized Agents in a Distributed Multi-Agent System. <i>Lecture Notes in Business Information Processing</i> , 2008 , 173-184	0.6	
54	General-Purpose Emotion Assessment Testbed Based on Biometric Information. <i>Studies in Computational Intelligence</i> , 2008 , 533-543	0.8	2
53	Realtime Dynamic Multimedia Storyline Based on Online Audience Biometric Information. <i>Studies in Computational Intelligence</i> , 2008 , 545-554	0.8	2
52	Formal Modelling of Emotions in BDI Agents. <i>Lecture Notes in Computer Science</i> , 2008 , 62-81	0.9	11
51	Towards an Ontology Mapping Process for Business Process Composition 2008 , 169-176		2
50	INSTITUTIONAL REALITY AND NORMS: SPECIFYING AND MONITORING AGENT ORGANIZATIONS. <i>International Journal of Cooperative Information Systems</i> , 2007 , 16, 67-95	0.6	14
49	"More like these" 2007 ,		24
48	Using Specialized Agents in a Distributed MAS to Solve Airline Operations Problems: A Case Study 2007 ,		4
47	Improving brokering adaptation in dynamic heterogeneous environments. <i>International Journal of Product Lifecycle Management</i> , 2007 , 2, 113	1.5	
46	A Contract Model for Electronic Institutions 2007 , 27-40		7
45	Ontology-based Services to help solving the heterogeneity problem in e-commerce negotiations. <i>Electronic Commerce Research and Applications</i> , 2006 , 5, 29-43	4.6	32
44	AN APPROACH TO INTER-ORGANIZATIONAL WORKFLOW MANAGEMENT IN AN ELECTRONIC INSTITUTION. <i>IFAC Postprint Volumes IPPV / International Federation of Automatic Control</i> , 2006 , 39, 429-434		3
43	Enriching a MAS Environment with Institutional Services. <i>Lecture Notes in Computer Science</i> , 2006 , 105-120		2
42	Combining ontologies and agents to help in solving the heterogeneity problem in e-commerce negotiations 2005 ,		6
41	Virtual Enterprise Normative Framework Within Electronic Institutions. <i>Lecture Notes in Computer Science</i> , 2005 , 14-32	0.9	27
40	Advice-Exchange Between Evolutionary Algorithms and Reinforcement Learning Agents: Experiments in the Pursuit Domain. <i>Lecture Notes in Computer Science</i> , 2005 , 185-204	0.9	3
39	Institutional Services for Dynamic Virtual Organizations 2005 , 521-528		6

38	Towards an Institutional Environment Using Norms for Contract Performance. <i>Lecture Notes in Computer Science</i> , 2005 , 256-265	0.9	4
37	Ontology-Services Agent to Help in the Structural and Semantic Heterogeneity 2004 , 175-182		2
36	MARCS Multi-agent Railway Control System. <i>Lecture Notes in Computer Science</i> , 2004 , 12-21	0.9	9
35	Improving Numerical Reasoning Capabilities of Inductive Logic Programming Systems. <i>Lecture Notes in Computer Science</i> , 2004 , 195-204	0.9	2
34	Identifying Classes of Users to Facilitate Negotiation 2004 , 527-534		
33	Emotional advantage for adaptability and autonomy 2003 ,		16
32	Advice-exchange in heterogeneous groups of learning agents 2003 ,		3
31	Exchanging Advice and Learning to Trust. <i>Lecture Notes in Computer Science</i> , 2003 , 250-265	0.9	1
30	Brokering in Electronic Insurance Markets 2003 , 574-583		
29	Ontology-Services to Facilitate Agents' Interoperability. <i>Lecture Notes in Computer Science</i> , 2003 , 170-181	0.9	7
28	A Multi-agent System for E-insurance Brokering. <i>Lecture Notes in Computer Science</i> , 2003 , 263-282	0.9	4
27	Cooperative Learning Using Advice Exchange. <i>Lecture Notes in Computer Science</i> , 2003 , 33-48	0.9	8
26	Emotional Valence-Based Mechanisms and Agent Personality. <i>Lecture Notes in Computer Science</i> , 2002 , 152-162	0.9	6
25	Agents' Advanced Features for Negotiation in Electronic Commerce and Virtual Organisations Formation Process. <i>Lecture Notes in Computer Science</i> , 2001 , 78-97	0.9	28
24	A Language for Specifying Complete Timetabling Problems. <i>Lecture Notes in Computer Science</i> , 2001 , 322-341	0.9	10
23	Argumentation as Distributed Belief Revision: Conflict Resolution in Decentralised Co-operative Multi-agent Systems. <i>Lecture Notes in Computer Science</i> , 2001 , 205-218	0.9	2
22	Agents' Advanced Features for Negotiation and Coordination. <i>Lecture Notes in Computer Science</i> , 2001 , 173-186	0.9	5
21	Solving Conflicting Beliefs with a Distributed Belief Revision Approach. <i>Lecture Notes in Computer Science</i> , 2000 , 146-155	0.9	

20	Using and Evaluating Adaptive Agents for Electronic Commerce Negotiation. <i>Lecture Notes in Computer Science</i> , 2000 , 96-105	0.9	5
19	Multi-agent systems: which research for which applications. <i>Robotics and Autonomous Systems</i> , 1999 , 27, 91-106	3.5	67
18	A Multi-agent System for Electronic Commerce Including Adaptive Strategic Behaviours. <i>Lecture Notes in Computer Science</i> , 1999 , 252-266	0.9	5
17	An Electronic Market Architecture for the Formation of Virtual Enterprises. <i>IFIP Advances in Information and Communication Technology</i> , 1999 , 421-432	0.5	25
16	User Interface for Multi-Agent Systems: A case study. <i>IFIP Advances in Information and Communication Technology</i> , 1998 , 625-632	0.5	
15	Environmental decision support 1997 ,		4
14	Consistency and context management in a multi-agent belief revision testbed. <i>Lecture Notes in Computer Science</i> , 1996 , 361-375	0.9	3
13	Intelligent Distributed Environmental Decision Support System. <i>Lecture Notes in Computer Science</i> , 1996 , 171-180	0.9	
12	A cooperative multi-agent system for an assembly robotic cell. <i>Advanced Robotics</i> , 1995 , 10, 15-50	1.7	1
11	Detecting the opportunities of learning from the interactions in a society of organizations. <i>Lecture Notes in Computer Science</i> , 1995 , 242-252	0.9	
10	An Intelligent Distributed System for Environmental Management. <i>Euro Courses Computer and Information Science</i> , 1995 , 355-370		1
9	Cooperative multi-agent system for an assembly robotics cell. <i>Robotics and Computer-Integrated Manufacturing</i> , 1994 , 11, 311-317	9.2	5
8	Towards Intelligent Robotic Assemblies 1992 , 361-370		
7	A multi-agent environment in robotics. <i>Robotica</i> , 1991 , 9, 431-440	2.1	3
6	Intelligent Task Planning and Execution on Assembly Robotics 1991 , 99-106		
5	An efficient approach to planning in assembly tasks. <i>Lecture Notes in Computer Science</i> , 1991 , 210-221	0.9	1
4	Developing expert systems builders in logic programming. <i>New Generation Computing</i> , 1984 , 2, 187-194	0.9	6
3	Using similarity measures for an efficient business information-exchange		1

2	Discovery of functional relationships in multi-relational data using inductive logic programming	2
1	Contributions to an Electronic Institution Supporting Virtual Enterprises' Life Cycle229-246	14