

# Antoine Nongillard

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1701494/publications.pdf>

Version: 2024-02-01

24  
papers

85  
citations

1937685

4  
h-index

1474206

9  
g-index

25  
all docs

25  
docs citations

25  
times ranked

94  
citing authors

#	ARTICLE	IF	CITATIONS
1	Multi-criteria decision making based on trust and reputation in supply chain. International Journal of Production Economics, 2014, 147, 362-372.	8.9	36
2	The Reputation Evaluation Based on Optimized Hidden Markov Model in E-Commerce. Mathematical Problems in Engineering, 2013, 2013, 1-11.	1.1	7
3	A word sense disambiguation method for feature level sentiment analysis. , 2015, , .		6
4	Agent-Based Reallocation Problem on Social Networks. Group Decision and Negotiation, 2014, 23, 1067-1083.	3.3	5
5	Reallocation Problems in Agent Societies: A Local Mechanism to Maximize Social Welfare. Jasss, 2011, 14, .	1.8	5
6	Evaluation model for e-tourism product: a hidden Markov model-based algorithm. International Journal of Technology Management, 2014, 64, 45.	0.5	4
7	A multi source product reputation model. Computers in Industry, 2016, 83, 55-67.	9.9	4
8	EGALITARIAN NEGOTIATIONS IN AGENT SOCIETIES. Applied Artificial Intelligence, 2011, 25, 799-821.	3.2	3
9	A Sensitivity Analysis Approach to Identify Key Environmental Performance Factors. Mathematical Problems in Engineering, 2014, 2014, 1-9.	1.1	3
10	A Multi-Agent Resource Negotiation for the Utilitarian Welfare. Lecture Notes in Computer Science, 2009, , 208-226.	1.3	3
11	A Multi-agent Resource Negotiation for Social Welfare. , 2009, , .		2
12	A Feature-Based Reputation Model for Product Evaluation. International Journal of Information Technology and Decision Making, 2016, 15, 1521-1553.	3.9	2
13	Effective Evaluation of Autonomous Taxi Fleets. , 2018, , .		2
14	A Technique for Large Automated Mechanism Design Problems. , 2006, , .		1
15	Nash Welfare Allocation Problems: Concrete Issues. , 2010, , .		1
16	A novel approach to assess the products' global environmental impacts by considering pollution transfer phenomena. International Journal of Product Lifecycle Management, 2014, 7, 114.	0.3	0
17	Distributed Algorithm for Egalitarian Matching between Individuals and Activities with Additively Separable Preferences. , 2017, , .		0
18	La maximisation du bien-Ãatre utilitaire des sociÃ©tÃ©s d'agents. Revue D'Intelligence Artificielle, 2009, 23, 651-672.	0.6	0

#	ARTICLE	IF	CITATIONS
19	Problèmes d'allocation de ressources et bien-être de Nash. Résolution par négociation entre agents. Revue D'Intelligence Artificielle, 2011, 25, 681-709.	0.6	0
20	A LCIA Model Considering Pollution Transfer Phenomena. IFIP Advances in Information and Communication Technology, 2013, , 365-374.	0.7	0
21	An Agent-Based, Multilevel Welfare Assessment Model for Encompassing Assignment and Matching Problems. Lecture Notes in Computer Science, 2017, , 196-208.	1.3	0
22	Modélisation mult niveau du bien-être social dans un SMA. Application aux problèmes d'affectation et d'appariement. Revue D'Intelligence Artificielle, 2017, 31, 709-734.	0.6	0
23	Procédure d'centralisation d'affectation d'individus à des activités. Revue D'Intelligence Artificielle, 2018, 32, 627-658.	0.6	0
24	A Multi-agent Evaluation of Traffic Light Models. Lecture Notes in Computer Science, 2020, , 451-455.	1.3	0