Arkadiusz Kawa

List of Publications by Year
in descending order

47 papers	354 citations	933447 10 h-index	940533 16 g-index
53 all docs	53 docs citations	53 times ranked	219 citing authors

#	Article	IF	Citations
1	Network myopia: An empirical study of network perception. Industrial Marketing Management, 2018, 73, 116-124.	6.7	36
2	Title is missing!. Logforum, 2016, 12, .	1.2	35
3	SMART Logistics Chain. Lecture Notes in Computer Science, 2012, , 432-438.	1.3	27
4	Dark Side of Digital Transformation in Tourism. Lecture Notes in Computer Science, 2019, , 510-518.	1.3	18
5	Supply Chains of Cross-Border e-Commerce. Studies in Computational Intelligence, 2017, , 173-183.	0.9	17
6	Remanufacturing in automotive industry: Challenges and limitations. Journal of Industrial Engineering and Management, 2011, 4, .	1.5	16
7	Logistics as a value in e-commerce and its influence on satisfaction in industries: a multilevel analysis. Journal of Business and Industrial Marketing, 2021, 36, 220-235.	3.0	14
8	Simulation of Dynamic Supply Chain Configuration Based on Software Agents and Graph Theory. Lecture Notes in Computer Science, 2009, , 346-349.	1.3	14
9	Title is missing!. Logforum, 2017, 13, .	1.2	14
10	Lean and agile supply chains of e-commerce: empirical research. Journal of Information and Telecommunication, 2019, 3, 235-247.	2.8	13
11	Marketplace as a key actor in e-commerce value networks. Logforum, 2019, 15, 521-529.	1.2	12
12	Cooperative Purchasing of Logistics Services among Manufacturing Companies Based on Semantic Web and Multi-agent System. Advances in Intelligent and Soft Computing, 2010, , 249-256.	0.2	11
13	Network orientation of logistics service providers: the construct, dimensionality and measurement scale. International Journal of Logistics Research and Applications, 2020, 23, 474-492.	8.8	10
14	Supply Chain Arrangements in Recovery Network. Lecture Notes in Computer Science, 2010, , 292-301.	1.3	10
15	Out-of-Home Delivery as a Solution of the Last Mile Problem in E-commerce. Ecoproduction, 2020, , 25-40.	0.8	10
16	Lean and Agile Supply Chains of E-commerce in Terms of Customer Value Creation. Studies in Computational Intelligence, 2018, , 317-327.	0.9	7
17	Dynamic Configuration and Management of e-Supply Chains Based on Internet Public Registries Visited by Clusters of Software Agents. Lecture Notes in Computer Science, 2007, , 281-292.	1.3	7
18	Dynamic Configuration of Same-Day Delivery in E-commerce. Studies in Computational Intelligence, 2018, , 305-315.	0.9	6

#	Article	IF	Citations
19	Krótkowzroczność strategiczna â€" metodyczne aspekty systematycznego przeglÄ…du literatury. Studia Oeconomica Posnaniensia, 2019, 7, 27-37.	0.3	5
20	Optimization of Supply Chain via Reduction of Complaints Ratio. Lecture Notes in Computer Science, 2012, , 622-628.	1.3	5
21	Supplier Evaluation Process by Pairwise Comparisons. Mathematical Problems in Engineering, 2015, 2015, 1-9.	1.1	4
22	Fulfilment as Logistics Support for E-Tailers: An Empirical Studies. Sustainability, 2021, 13, 5988.	3.2	4
23	Cloud Community in Logistics e-Cluster. Lecture Notes in Computer Science, 2014, , 495-503.	1.3	4
24	Global Logistics Tracking and Tracing in Fleet Management. Lecture Notes in Computer Science, 2015, , 191-199.	1.3	4
25	Simulation of Resource Acquisition by e-Sourcing Clusters Using NetLogo Environment. Lecture Notes in Computer Science, 2009, , 687-696.	1.3	4
26	Recovery Network Arrangements: The WEEE Case. Environmental Science and Engineering, 2011, , 579-591.	0.2	4
27	Cooperation between Logistics Service Providers Based on Cloud Computing. Lecture Notes in Computer Science, 2013, , 458-467.	1.3	4
28	Analiza sieciowa jako metoda badawcza w naukach o zarzÄ…dzaniu. Prace Naukowe Uniwersytetu Ekonomicznego We WrocÅ‚awiu, 2014, , .	0.1	4
29	Improved E-sourcing Strategy with Multi-agent Swarms. , 2008, , .		3
30	CSR in Supply Chains of Brewing Industry. Ecoproduction, 2015, , 97-118.	0.8	3
31	Analiza relacji sieciowych w organizacji opartej na wiedzy. , 2016, 14, 98-119.	0.2	3
32	Production Process Based on CIMOSA Modeling Approach and Software Agents. Advances in Intelligent and Soft Computing, 2010, , 233-240.	0.2	3
33	Losses in Transportationâ€"Importance and Methods of Handling. Ecoproduction, 2019, , 111-128.	0.8	3
34	IT Value for Customer: Its Influence on Satisfaction and Loyalty in E-commerce. Lecture Notes in Computer Science, 2019, , 489-498.	1.3	2
35	Elektroniczna gieÅ‚da transportowa jako podmiot sektora usÅ‚ug logistycznych. Prace Naukowe Uniwersytetu Ekonomicznego We WrocÅ‚awiu, 2014, , .	0.1	2
36	Adaptation of Extended Polymorpohic Self-Slimming Agent Model Into e-Sourcing Platform. , 2008, , .		1

#	Article	IF	Citations
37	Value network in e-commerce. Management Forum, 2017, 5, 7-12.	0.1	1
38	e-Sourcing Cluster Strategies: Empathy vs. Egoism. Lecture Notes in Computer Science, 2010, , 312-320.	1.3	1
39	Virtual Organization Networking Strategies â€" Simulations Experiments. Lecture Notes in Computer Science, 2011, , 602-609.	1.3	1
40	Supply Chain Configuration in High-Tech Networks. Lecture Notes in Computer Science, 2012, , 459-468.	1.3	1
41	e-Sourcing Clusters in Network Economy. Studies in Computational Intelligence, 2013, , 33-51.	0.9	1
42	What Do You Know About Your Network: An Empirical Study of Value Network Awareness in E-commerce. Lecture Notes in Computer Science, 2021, , 235-245.	1.3	0
43	Dynamic Recovery Network for WEEE. Ecoproduction, 2012, , 75-89.	0.8	0
44	Logistic Sector as a Support Segment for Sustainable Supply Chains. Ecoproduction, 2015, , 81-95.	0.8	0
45	Title is missing!. Logforum, 2018, 14, 315-329.	1.2	0
46	Logistics, Satisfaction And Loyalty In E-Commerce Value Network: Discriminant Approach. , 0, , .		0
47	Postrzeganie wartoÅ›ci oferty sprzedawcÃ³w internetowych przez nabywcÃ³w â€" wyniki badaÅ„ z wykorzystaniem FGI. , 2020, 2020, 2-10.	0.2	0