

# Piotr Cyplik

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5160266/publications.pdf>

Version: 2024-02-01

29  
papers

108  
citations

1478505

6  
h-index

1474206

9  
g-index

29  
all docs

29  
docs citations

29  
times ranked

87  
citing authors

#	ARTICLE	IF	CITATIONS
1	Operational Excellence within Sustainable Development Concept-Systematic Literature Review. Sustainability, 2020, 12, 7933.	3.2	7
2	Analysis of Incentives to Eco-Driving for Car Rental Companiesâ€™ Customers. Sustainability, 2020, 12, 10579.	3.2	3
3	Role of IoT Solutions in Reducing CO2 Emission and Road Safety in Car Rental and Car Sharing Market. Ecoproduction, 2020, , 203-217.	0.8	1
4	Digital Transport Management in Manufacturing Companies Based on Logistics 4.0 Concept. Ecoproduction, 2020, , 325-338.	0.8	1
5	Truck platooning in the context of sustainable developmentâ€™s targets defined in European Unionâ€™s strategies. Logforum, 2020, 16, 311-321.	1.2	4
6	Characteristics of Resources as a Determinant of Implementation of the Physical Internet Concept in Supply Chains. Lecture Notes in Mechanical Engineering, 2019, , 72-91.	0.4	0
7	Knowledge Absorption Capacity as a Factor for Increasing Logistics 4.0 Maturity. Applied Sciences (Switzerland), 2019, 9, 5365.	2.5	9
8	Title is missing!. Logforum, 2019, 15, 237-247.	1.2	12
9	The Concept of an Integrated Company Management System Combining the Results in Favour of Sustainable Development with the Company Indicator System. Advances in Intelligent Systems and Computing, 2019, , 337-349.	0.6	0
10	The Planning Process Integration Influence on the Efficiency of Material Flow in Production Companies. Advances in Intelligent Systems and Computing, 2018, , 1104-1112.	0.6	0
11	Title is missing!. Logforum, 2018, 14, 7-19.	1.2	6
12	Title is missing!. Logforum, 2018, 14, 467-477.	1.2	4
13	Title is missing!. Logforum, 2018, 14, 257-267.	1.2	11
14	The Operational Validation of a Planning Process Integration Model in a Manufacturing Company. Lecture Notes in Mechanical Engineering, 2018, , 91-100.	0.4	0
15	The identification of the influence of transforming multiple-criteria decisionmaking method parameters on their efficiency â€™ simulation study results. IFAC-PapersOnLine, 2017, 50, 3505-3510.	0.9	1
16	An analysis of the conditions of an enterprise effectiveness assessment formation. Research in Logistics and Production, 2017, 7, 67-75.	0.1	0
17	The Influence of the Planning Process Integration on the Material Flow Efficiency. , 2017, ,		0
18	The Application of Business Intelligence Systems in Supporting Managerial Decisions of Polish Enterprises. , 2017, ,		0

#	ARTICLE	IF	CITATIONS
19	Title is missing!. Logforum, 2017, 13, .	1.2	5
20	The integration between production-logistics system and its task environment - chosen aspects. IFAC-PapersOnLine, 2016, 49, 656-661.	0.9	10
21	Title is missing!. Logforum, 2015, 11, .	1.2	5
22	Decision model for sustainable and agile resources management. IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 2013, 46, 1140-1145.	0.4	4
23	A model for a multidimensional analysis of the supply chain indicators in the context of sustainable development. IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 2013, 46, 1134-1139.	0.4	1
24	Decision Making Model in Integrated Assessment of Business-Environment System: a Case Study. Environmental Science and Engineering, 2011, , 419-429.	0.2	6
25	Production planning model with simultaneous production of spare parts. International Journal of Production Research, 2009, 47, 2091-2108.	7.5	9
26	Method of buffering critical resources in make-to-order shop floor control in manufacturing complex products. International Journal of Production Research, 2009, 47, 2125-2139.	7.5	6
27	Stock management $\hat{\Delta}$ a component of production planning model with simultaneous production of spare parts. , 2007, , .		1
28	The hybrid MRP/TOC system in make to order company $\hat{\Delta}$ case study. , 2007, , .		1
29	Trade-off relations between the production plan and the transport organization in a production company. , 2007, , .		1