

# Paweł, Dobrzański

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/87302/publications.pdf>

Version: 2024-02-01

12  
papers

133  
citations

1478505

6  
h-index

1372567

10  
g-index

12  
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12  
docs citations

12  
times ranked

74  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Impact of the Pandemic on Vehicle Traffic and Roadside Environmental Pollution: Rzeszow City as a Case Study. <i>Energies</i> , 2021, 14, 4299.	3.1	13
2	Measurement of Wheel Radius in an Automated Guided Vehicle. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 5490.	2.5	5
3	Rzeszow as a City Taking Steps Towards Developing Sustainable Public Transport. <i>Sustainability</i> , 2019, 11, 402.	3.2	19
4	The impact of load on the wheel rolling radius and slip in a small mobile platform. <i>Autonomous Robots</i> , 2019, 43, 2095-2109.	4.8	14
5	Computer simulation of warehouse processes using the Enterprise Dynamics software. <i>AUTOBUSY</i> "Technika Eksploatacja Systemy Transportowe", 2018, 19, 1026-1029.	0.0	1
6	Selection of Filtration Methods in the Analysis of Motion of Automated Guided Vehicle. <i>Measurement Science Review</i> , 2016, 16, 183-189.	1.0	6
7	ANALIZA ZMIAN W TRANSPORCIE PUBLICZNYM UNII EUROPEJSKIEJ NA PRZYKÅADZIE WYBRANYCH MIAST. <i>Humanities and Social Sciences</i> , 2016, , .	0.1	0
8	The Effect Of Reference Plane On Values Of Areal Surface Topography Parameters From Cylindrical Elements. <i>Metrology and Measurement Systems</i> , 2014, 21, 247-256.	1.4	18
9	MODERN LOGISTICS IN HEALTH SERVICE. <i>Modern Management Review</i> , 2013, , .	0.1	3
10	The application of automated guided vehicles in logistics. <i>Scientific Journals of RzeszÅ³w University of Technology Series Management and Marketing</i> , 2012, , .	0.0	0
11	Digital filtering of surface topography: Part I. Separation of one-process surface roughness and waviness by Gaussian convolution, Gaussian regression and spline filters. <i>Precision Engineering</i> , 2010, 34, 647-650.	3.4	33
12	Digital filtering of surface topography: Part II. Applications of robust and valley suppression filters. <i>Precision Engineering</i> , 2010, 34, 651-658.	3.4	21