

# Norbert Chamier-Gliszczyński

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1398302/publications.pdf>

Version: 2024-02-01

13  
papers

100  
citations

1874746

5  
h-index

1762888

8  
g-index

13  
all docs

13  
docs citations

13  
times ranked

129  
citing authors

#	ARTICLE	IF	CITATIONS
1	Energy Efficiency of Transport Tasks Performed by the Air SAR System in the Baltic Sea: Case Study. <i>Energies</i> , 2022, 15, 643.	1.6	2
2	Decision-Making under the Risk, Uncertainty and COVID-19 Pandemic Conditions Applying the PL9A Method of Logistics Planning – Case Study. <i>Energies</i> , 2022, 15, 639.	1.6	10
3	On the Correlation between the Geometrical Features and Thermal Efficiency of Flat-Plate Solar Collectors. <i>Energies</i> , 2021, 14, 261.	1.6	7
4	Experimental Diagnosis of the Heat Pipe Solar Collector Malfunction. A Case Study. <i>Energies</i> , 2021, 14, 3050.	1.6	4
5	The Condition of Photovoltaic Modules under Random Operation Parameters. <i>Energies</i> , 2021, 14, 8358.	1.6	2
6	Experimental Analysis of Control Methods in Solar Water Heating Systems. <i>Energies</i> , 2021, 14, 8258.	1.6	0
7	Personalization of the MES System to the Needs of Highly Variable Production. <i>Sensors</i> , 2020, 20, 6484.	2.1	15
8	Assessment of Augmented Reality in Manual Wiring Production Process with Use of Mobile AR Glasses. <i>Sensors</i> , 2020, 20, 4755.	2.1	39
9	Selected reflections on formal modeling in Industry 4.0. <i>Procedia Computer Science</i> , 2020, 176, 3293-3300.	1.2	17
10	Logistic Aspects in the Methodology of Efficiency Evaluation of Transport System on the Example of Air Sar Service. , 2018, 40, 137-144.		0
11	Recycling Aspect of End-of Life Vehicles – Recovery of Components and Materials from ELVs. <i>Key Engineering Materials</i> , 0, 450, 421-424.	0.4	2
12	Optimal Design for the Environment of the Means Transportation: A Case Study of Reuse and Recycling Materials. <i>Solid State Phenomena</i> , 0, 165, 244-249.	0.3	1
13	Reuse, Recovery and Recycling System of End-of Life Vehicles. <i>Key Engineering Materials</i> , 0, 450, 425-428.	0.4	1