

# Zbigniew Losiewicz

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2072976/publications.pdf>

Version: 2024-02-01

10  
papers

55  
citations

1937685

4  
h-index

2053705

5  
g-index

10  
all docs

10  
docs citations

10  
times ranked

58  
citing authors

#	ARTICLE	IF	CITATIONS
1	Application of artificial intelligence in the process of supporting the ship owner's decision in the management of ship machinery crew in the aspect of shipping safety. <i>Procedia Computer Science</i> , 2019, 159, 2197-2205.	2.0	21
2	Analysis of the Development of the Electromobility Market in Poland in the Context of the Implemented Subsidies. <i>Energies</i> , 2021, 14, 222.	3.1	18
3	Corrosion Influence on Safety of Hydraulic Pipelines Installed on Decks of Contemporary Product and Chemical Tankers. <i>Polish Maritime Research</i> , 2018, 25, 71-77.	1.9	6
4	Identifying the Issue of Reducing the Emission of Harmful Compounds in the Exhaust Gas from Marine Main Engines and Description of the Emission Process of These Compounds in Probabilistic Approach. <i>Polish Maritime Research</i> , 2017, 24, 89-95.	1.9	4
5	Application of Generator-Electric Motor System for Emergency Propulsion of a Vessel in the Event of Loss of the Full Serviceability of the Diesel Main Engine. <i>Energies</i> , 2022, 15, 2833.	3.1	3
6	USAGE OF POTASSIUM METHOXIDE IN METHANOL AND POTASSIUM TERT-BUTOXIDE IN TERT-BUTANOL AS CATALYSTS IN INTERESTERIFICATION OF RAPESEED OIL. , 2018, , .		1
7	USE OF ALTERNATIVE FUELS FOR HYDROCARBON FUELS FOR SHIPS PROPULSION IN THE ASPECT OF IMPACT ON THE SAFETY OF NAVIGATION AND ENVIRONMENTAL PROTECTION.. , 2018, , .		1
8	EFFECTIVENESS OF SHIPS PROPULSION OPERATING ON THE ALTERNATIVE FUELS TO HYDROCARBON FUELS.. , 2018, , .		1
9	Critical Areas of the Autonomous Seagoing Vessel Concept Model - According to Selected Criteria. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 274-283.	0.6	0
10	Analysis of inland waterway vessel propulsion by criterion efficiency, ecology and safety. <i>TransEngin</i> , 2022, 3, 39-47.	0.1	0