

# Grzegorz StÄpieÅ,,

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2912483/publications.pdf>

Version: 2024-02-01

10  
papers

23  
citations

2258059

3  
h-index

2053705

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g-index

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all docs

10  
docs citations

10  
times ranked

28  
citing authors

#	ARTICLE	IF	CITATIONS
1	Application of Unmanned Aerial Vehicles and Image Processing Techniques in Monitoring Underwater Coastal Protection Measures. <i>Remote Sensing</i> , 2022, 14, 458.	4.0	9
2	Method of Improving Incomplete Spatial-Temporal Data in Inland Navigation, on the Basis of Industrial Camera Images – West Oder River Case Study. <i>Transport and Telecommunication</i> , 2022, 23, 48-61.	1.0	0
3	Applicability of Machine Learning for Vessel Dimension Survey with a Minimum Number of Common Points. <i>Applied Sciences (Switzerland)</i> , 2022, 12, 3453.	2.5	1
4	Subsea wellhead spud-in marking and as-built position estimation method based on ultra-short baseline acoustic positioning. <i>Measurement: Journal of the International Measurement Confederation</i> , 2022, , 111155.	5.0	0
5	Dimensioning Method of Floating Offshore Objects by Means of Quasi-Similarity Transformation with Reduced Tolerance Errors. <i>Sensors</i> , 2020, 20, 6497.	3.8	6
6	The Three-Segment Control and Measurement of Reliable Monitoring of the Deformation of the Rock Mass Surface and Engineering Structures on the MiÄ™dzyodrze Islands in Szczecin, NW Poland. <i>Geosciences (Switzerland)</i> , 2020, 10, 179.	2.2	2
7	The problem of credibility studies on deformations of engineering objects in the geologically unstable area of Szczecin. <i>E3S Web of Conferences</i> , 2018, 71, 00018.	0.5	0
8	Method of the Determination of Exterior Orientation of Sensors in Hilbert Type Space. <i>Sensors</i> , 2018, 18, 891.	3.8	1
9	New approach to isometric transformations in oblique local coordinate systems of reference. <i>Geodesy and Cartography</i> , 2017, 66, 291-304.	0.4	3
10	Method of Parameter Reduction in the Transformation of Oblique Photographs and Proposal of Its Implementation in Unmanned Aerial Systems. , 2016, , .		1