

Artur Makar

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Simplified Method of Determination of the Sound Speed in Water on the Basis of Temperature Measurements and Salinity Prediction for Shallow Water Bathymetry. Remote Sensing, 2022, 14, 636.	4.0	5
2	Determination of the Minimum Safe Distance between a USV and a Hydro-Engineering Structure in a Restricted Water Region Sounding. Energies, 2022, 15, 2441.	3.1	7
3	Integration of Multi-Source Geospatial Data from GNSS Receivers, Terrestrial Laser Scanners, and Unmanned Aerial Vehicles. Canadian Journal of Remote Sensing, 2021, 47, 621-634.	2.4	24
4	Three-Dimensional Thematic Map Imaging of the Yacht Port on the Example of the Polish National Sailing Centre Marina in Gdańsk. Applied Sciences (Switzerland), 2021, 11, 7016.	2.5	2
5	Study on the Coastline Evolution in Sopot (2008–2018) Based on Landsat Satellite Imagery. Journal of Marine Science and Engineering, 2020, 8, 464.	2.6	23
6	Using UAV Photogrammetry to Analyse Changes in the Coastal Zone Based on the Sopot Tombolo (Salient) Measurement Project. Sensors, 2020, 20, 4000.	3.8	30
7	The Use of USV to Develop Navigational and Bathymetric Charts of Yacht Ports on the Example of National Sailing Centre in Gdańsk. Remote Sensing, 2020, 12, 2585.	4.0	21
8	Seabed Topography Changes in the Sopot Pier Zone in 2010–2018 Influenced by Tombolo Phenomenon. Sensors, 2020, 20, 6061.	3.8	10
9	Integrated Geodetic and Hydrographic Measurements of the Yacht Port for Nautical Charts and Dynamic Spatial Presentation. Geosciences (Switzerland), 2020, 10, 203.	2.2	10
10	Geospatial Modeling of the Tombolo Phenomenon in Sopot using Integrated Geodetic and Hydrographic Measurement Methods. Remote Sensing, 2020, 12, 737.	4.0	33
11	Reliability of the Digital Sea Bottom Model Sourced by Multibeam Echosounder in Shallow Water. IOP Conference Series: Earth and Environmental Science, 2019, 362, 012054.	0.3	0
12	Refraction Correction of the Acoustic Wave in Multibeam Systems. IOP Conference Series: Earth and Environmental Science, 2019, 362, 012055.	0.3	0
13	ALGORITHMS FOR CLEANING DATA RECORDED BY MULTIBEAM ECHOSOUNDER. , 2019, , .		1
14	VERIFICATION OF THE DIGITAL SEA BOTTOM MODEL BUILT BY BATHYMETRIC DATA – DEEP WATER STUDY. , 2019, , .		3
15	Availability of the GNSS Geodetic Networks Position during the Hydrographic Surveys in the Ports. TransNav, 2018, 12, 657-661.	0.6	8
16	DETERMINATION OF INLAND AREAS COASTLINES. , 2018, , .		6
17	DYNAMIC TESTS OF ASG-EUPOS RECEIVER IN HYDROGRAPHIC APPLICATION. , 2018, , .		5
18	CLEANING OF MBES DATA USING CUBE ALGORITHM. , 2017, , .		4