

Artur Makar

List of Publications by Year in descending order

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129
citing authors

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