

George Melillos

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6363589/publications.pdf>

Version: 2024-02-01

20
papers

37
citations

2258059

3
h-index

2053705

5
g-index

20
all docs

20
docs citations

20
times ranked

29
citing authors

#	ARTICLE	IF	CITATIONS
1	Space-Based Displacement Monitoring of Coastal Urban Areas: The Case of Limassol's Coastal Front. Remote Sensing, 2022, 14, 914.	4.0	2
2	Considerations and Multi-Criteria Decision Analysis for the Installation of Collocated Permanent GNSS and SAR Infrastructures for Continuous Space-Based Monitoring of Natural Hazards. Remote Sensing, 2022, 14, 1020.	4.0	2
3	Detecting Underground Military Structures Using Field Spectroscopy. , 2020, , .		0
4	Detection Underground Structures in Cyprus Using Landsat-8 Bands. , 2020, , .		1
5	Field spectroscopy for the detection of underground military structures. European Journal of Remote Sensing, 2019, 52, 385-399.	3.5	4
6	The Use of Field Spectroscopy for the Implementation of Vegetation Indices for the Satellite Remote Sensing Detection of Underground Military Structures in Cyprus. , 2019, , .		1
7	Combined use of remote sensing data and geographic information system techniques for detecting underground structures for defense and security applications in Cyprus. , 2019, , .		0
8	Evaluating ten spectral vegetation indices for the identification of military underground structures. , 2019, , .		0
9	Evaluation of several vegetation indices to detect deep man-made bunkers using field spectroscopy. , 2019, , .		0
10	Detecting underground structures in Cyprus using field spectroscopy. , 2018, , .		3
11	Detection of Military Underground Structures through the Remote Sensing Investigation of Phenological Cycle of Crops. Advances in Remote Sensing, 2018, 07, 235-244.	0.9	5
12	Thermal remote sensing approach combined with field spectroscopy for detecting underground structures intended for defence and security purposes in Cyprus. , 2018, , .		0
13	Copernicus Sentinel opportunities using field spectroscopy to support deep man-made infrastructures in Cyprus. , 2018, , .		0
14	Using field spectroscopy combined with synthetic aperture radar (SAR) technique for detecting underground structures for defense and security applications in Cyprus. , 2017, , .		1
15	ERATOSTHENES: excellence research Centre for Earth surveillance and space-based monitoring of the environment, the EXCELSIOR Horizon 2020 teaming project. , 2017, , .		1
16	Detection of underground structures using UAV and field spectroscopy for defence and security in Cyprus. , 2017, , .		0
17	Integrated use of field spectroscopy and satellite remote sensing for defence and security applications in Cyprus. Proceedings of SPIE, 2016, , .	0.8	5
18	Integrated use of field spectroscopy and satellite remote sensing for defence and security applications in Cyprus. Proceedings of SPIE, 2016, , .	0.8	4

#	ARTICLE	IF	CITATIONS
19	Importance of using field spectroscopy to support the satellite remote sensing for underground structures intended for security reasons in the eastern Mediterranean region. , 2016, , .		4
20	Monitoring military landscapes and detection of underground man-made critical infrastructures in Cyprus using Earth Observation. Advances in Geosciences, 0, 45, 335-342.	12.0	4