

JosÃ© Antonio Navarro Esteban

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

126
citations

1937685

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2272923

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23
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23
docs citations

23
times ranked

125
citing authors

#	ARTICLE	IF	CITATIONS
1	Ground Movement Classification Using Statistical Tests Over Persistent Scatterer Interferometry Time Series. <i>Procedia Computer Science</i> , 2022, 196, 21-26.	2.0	0
2	Classification of ground deformation using sentinel-1 persistent scatterer interferometry time series. <i>GIScience and Remote Sensing</i> , 2022, 59, 374-392.	5.9	9
3	Combining Satellite InSAR, Slope Units and Finite Element Modeling for Stability Analysis in Mining Waste Disposal Areas. <i>Remote Sensing</i> , 2021, 13, 2008.	4.0	9
4	ADAtools: Automatic Detection and Classification of Active Deformation Areas from PSI Displacement Maps. <i>ISPRS International Journal of Geo-Information</i> , 2020, 9, 584.	2.9	19
5	Semi-Automatic Identification and Pre-Screening of Geological Geotechnical Deformational Processes Using Persistent Scatterer Interferometry Datasets. <i>Remote Sensing</i> , 2019, 11, 1675.	4.0	49
6	Automating the Detection and Classification of Active Deformation Areas A Sentinel-Based Toolset. <i>Proceedings (mdpi)</i> , 2019, 19, 15.	0.2	0
7	A Toolset to Detect and Classify Active Deformation Areas using Interferometric SAR Data. , 2019, , .		4
8	A Concept for Fast Indoor Mapping and Positioning in Post-Disaster Scenarios. , 2018, , .		0
9	ASTROLABE: A Rigorous, Geodetic-Oriented Data Model for Trajectory Determination Systems. <i>ISPRS International Journal of Geo-Information</i> , 2017, 6, 98.	2.9	0
10	A Generic, Extensible Data Model for Trajectory Determination Systems. , 2017, , .		0
11	First Experiences with Google Earth Engine. , 2017, , .		3
12	A multi-antenna approach for UAV's attitude determination. , 2015, , .		5
13	On the generation of realistic simulated inertial measurements. , 2015, , .		4
14	PERFORMANCE ANALYSIS OF THE IOPES SEAMLESS INDOOR-OUTDOOR POSITIONING APPROACH. <i>International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives</i> , 0, XLIII-B4-2021, 229-235.	0.2	1
15	USING TAILORED GRAPHICAL TOOLS TO IMPROVE THE QUALITY OF DISPLACEMENT MAPS AT CTTC: THE VETOOLS. <i>International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives</i> , 0, XLIII-B3-2021, 163-169.	0.2	0
16	TOWARDS A FAST, LOW-COST INDOOR MAPPING AND POSITIONING SYSTEM FOR CIVIL PROTECTION AND EMERGENCY TEAMS. <i>International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives</i> , 0, XLII-2/W8, 9-15.	0.2	4
17	RADIOMETRIC BLOCK ADJUSTMENT AND DIGITAL RADIOMETRIC MODEL GENERATION. <i>International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives</i> , 0, XL-1/W1, 293-298.	0.2	3
18	THE NEED AND KEYS FOR A NEW GENERATION NETWORK ADJUSTMENT SOFTWARE. <i>International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives</i> , 0, XXXIX-B1, 303-308.	0.2	8

#	ARTICLE	IF	CITATIONS
19	A REDUNDANT GNSS-INS LOW-COST UAV NAVIGATION SOLUTION FOR PROFESSIONAL APPLICATIONS. International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives, 0, XL-3/W3, 299-306.	0.2	0
20	GEMMA: A GENERIC, EXTENSIBLE AND MODULAR MULTI-SENSOR NAVIGATION ANALYSIS SYSTEM. ISPRS Annals of the Photogrammetry, Remote Sensing and Spatial Information Sciences, 0, III-3, 433-440.	0.0	1
21	GROUND-BASED & SPACEBORNE SAR INTERFEROMETRIC TECHNIQUES SUPPORTING THE MANAGEMENT OF EMERGENCIES IN THE HEIMDALL PROJECT. International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives, 0, XLIII-B3-2020, 1685-1690.	0.2	1
22	TOWARDS SEAMLESS INDOOR-OUTDOOR POSITIONING: THE IOPES PROJECT APPROACH. International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives, 0, XLIII-B4-2020, 313-319.	0.2	2