

Olivier Jamet

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7795960/publications.pdf>

Version: 2024-02-01

22
papers

1,895
citations

1307594

7
h-index

1372567

10
g-index

23
all docs

23
docs citations

23
times ranked

1323
citing authors

#	ARTICLE	IF	CITATIONS
1	A line integral approach for the computation of the potential harmonic coefficients of a constant density polyhedron. <i>Journal of Geodesy</i> , 2020, 94, 1.	3.6	5
2	Accounting for spatiotemporal correlations of GNSS coordinate time series to estimate station velocities. <i>Journal of Geodynamics</i> , 2020, 135, 101693.	1.6	11
3	ForM@Ter: a data and services centre for Solid Earth. , 2017, , .		0
4	Accuracy of unmodified Stokesâ€™™ integration in the R-C-R procedure for geoid computation. <i>Journal of Applied Geodesy</i> , 2015, 9, .	1.1	2
5	Communication: Importance sampling including path correlation in semiclassical initial value representation calculations for time correlation functions. <i>Journal of Chemical Physics</i> , 2013, 138, 091101.	3.0	6
6	Assessment of a Numerical Method for Computing the Spherical Harmonic Coefficients of the Gravitational Potential of a Constant Density Polyhedron. <i>International Association of Geodesy Symposia</i> , 2010, , 437-443.	0.4	0
7	Recursive algorithms for the computation of the potential harmonic coefficients of a constant density polyhedron. <i>Journal of Geodesy</i> , 2009, 83, 925-942.	3.6	24
8	New insights on intraplate volcanism in French Polynesia from wavelet analysis of GRACE, CHAMP, and sea surface data. <i>Journal of Geophysical Research</i> , 2006, 111, .	3.3	32
9	Wavelet frames: an alternative to spherical harmonic representation of potential fields. <i>Geophysical Journal International</i> , 2005, 163, 875-899.	2.4	119
10	A minimum energy condition for the inverse gravimetric problem. , 2005, , 446-451.		0
11	Results of the Sixth International Comparison of Absolute Gravimeters, ICAG-2001. <i>Metrologia</i> , 2002, 39, 407-424.	1.2	48
12	Extraction and textural characterization of above-ground areas from aerial stereo pairs: a quality assessment. <i>ISPRS Journal of Photogrammetry and Remote Sensing</i> , 1998, 53, 130-141.	11.1	13
13	<title>Automatic road extraction from grey-level images based on object database</title>. , 1997, 3072, 110.		3
14	<title>Toward the automation of road networks extraction processes</title>. , 1996, , .		1
15	<title>3D reconstruction of buildings from stereo images using both monocular analysis and stereo matching: an assessment within the context of cartographic production</title>. , 1995, , .		3
16	<title>Road network extraction by local context interpretation</title>. , 1995, 2579, 126.		5
17	<title>Digital photogrammetry at the French National Geographic Institute: presentation of the research policy of a national mapping agency</title>. , 1995, , .		0
18	<title>GIS-guided interpretation of aerial imagery: application to automatic road extraction</title>. , 1995, , .		2

#	ARTICLE	IF	CITATIONS
19	<title>Evaluation of the operation of a semiautomatic road network capture process</title>. , 1995, , .		0
20	<title>Distortion model in road networks from topographic maps: identification and assessment</title>. , 1995, 2486, 232.		0
21	Organizational Growth: Linking Founding Team, Strategy, Environment, and Growth Among U.S. Semiconductor Ventures, 1978-1988. Administrative Science Quarterly, 1990, 35, 504.	6.9	1,619
22	Stereocorrelation on the parallel OPENVISION system. , 0, , .		0