

Sermet \tilde{A} - $\tilde{A}\tilde{A}^{1/4}tc\tilde{A}^{1/4}$

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

105
citations

1937685

4
h-index

1474206

9
g-index

18
all docs

18
docs citations

18
times ranked

71
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparative analysis of real-time precise point positioning method in terms of positioning and zenith tropospheric delay estimation. <i>Survey Review</i> , 2023, 55, 55-67.	1.2	1
2	Performance investigation of Trimble RTX correction service with multi-GNSS constellation. <i>Survey Review</i> , 2023, 55, 44-54.	1.2	3
3	Comparative analysis of the performance of Multi-GNSS RTK: A case study in Turkey. <i>International Journal of Engineering and Geosciences</i> , 2022, 7, 67-80.	3.2	2
4	Assessing the contribution of Galileo to GPS+GLONASS PPP: Towards full operational capability. <i>Measurement: Journal of the International Measurement Confederation</i> , 2020, 151, 107143.	5.0	33
5	Simulation case study of displacement monitoring using network derived positioning. <i>Geomatics, Natural Hazards and Risk</i> , 2020, 11, 1031-1051.	4.3	2
6	Performance analysis of ambiguity resolution on PPP and relative positioning techniques: consideration of satellite geometry. <i>International Journal of Engineering and Geosciences</i> , 2020, 5, 73-93.	3.2	6
7	Comparison of RT-PPP and RT-PPP-AR Methods. <i>Academic Perspective Procedia</i> , 2020, 3, 308-315.	0.0	1
8	Displacement monitoring performance of relative positioning and Precise Point Positioning (PPP) methods using simulation apparatus. <i>Advances in Space Research</i> , 2019, 63, 1697-1707.	2.6	25
9	Accuracy and precision of network-based RTK techniques as a function of baseline distance and occupation time. <i>Arabian Journal of Geosciences</i> , 2018, 11, 1.	1.3	10
10	Deformation of static datum: Turkish CORS network (TUSAGA-Aktif) is considered. <i>Acta Geodaetica Et Geophysica</i> , 2018, 53, 543-553.	1.6	1
11	3D Modelling of Kizildag Monument. <i>IOP Conference Series: Earth and Environmental Science</i> , 2016, 44, 042021.	0.3	0
12	Investigation of network-based RTK techniques: a case study in urban area. <i>Arabian Journal of Geosciences</i> , 2016, 9, 1.	1.3	8
13	Second-Order Ionospheres' Effect in Precise Point Positioning During the Solar Minimum and the Solar Maximum Periods in Turkey. <i>Procedia Earth and Planetary Science</i> , 2015, 15, 669-674.	0.6	0
14	Performance investigation of LAMBDA and bootstrapping methods for PPP narrow-lane ambiguity resolution. <i>Geo-Spatial Information Science</i> , 0, , 1-10.	5.3	4
15	Assessment of the GNSS PPP performance using ultra-rapid and rapid products from different analysis centres. <i>Survey Review</i> , 0, , 1-14.	1.2	4
16	Galileo'nun GPS+GLONASS Tek Nokta Konum Belirlemeye Katkısı. <i>El-Cezeri Journal of Science and Engineering</i> , 0, , .	0.1	0
17	Investigating the effect of observation interval on GPS, GLONASS, Galileo and BeiDou static PPP. <i>International Journal of Engineering and Geosciences</i> , 0, , .	3.2	4
18	Investigating the latest contribution of BeiDou-3 FOC to GPS/GLONASS/Galileo PPP. <i>Survey Review</i> , 0, , 1-18.	1.2	1