Ebrahim Ghaderpour

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4868449/publications.pdf

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#	Article	IF	CITATIONS
1	Wildfire Risk Forecasting Using Weights of Evidence and Statistical Index Models. Sustainability, 2022, 14, 3881.	3.2	16
2	Automated Feature Extraction on AsMap for Emotion Classification Using EEG. Sensors, 2022, 22, 2346.	3.8	39
3	Temporal Monitoring and Predicting of the Abundance of Malaria Vectors Using Time Series Analysis of Remote Sensing Data through Google Earth Engine. Sensors, 2022, 22, 1942.	3.8	9
4	Unmanned Aerial Vehicle (UAV)-Based Remote Sensing for Early-Stage Detection of Ganoderma. Remote Sensing, 2022, 14, 1239.	4.0	21
5	Automatic Muscle Artifacts Identification and Removal from Single-Channel EEG Using Wavelet Transform with Meta-Heuristically Optimized Non-Local Means Filter. Sensors, 2022, 22, 2948.	3.8	23
6	A New Clustering Method to Generate Training Samples for Supervised Monitoring of Long-Term Water Surface Dynamics Using Landsat Data through Google Earth Engine. Sustainability, 2022, 14, 8046.	3.2	24
7	JUST: MATLAB and python software for change detection and time series analysis. GPS Solutions, 2021, 25, 1.	4.3	31
8	A Survey on Change Detection and Time Series Analysis with Applications. Applied Sciences (Switzerland), 2021, 11, 6141.	2.5	65
9	Application of the Least-Squares Wavelet software in hydrology: Athabasca River Basin. Journal of Hydrology: Regional Studies, 2021, 36, 100847.	2.4	46
10	Least-squares Wavelet and Cross-wavelet Analyses of VLBI Baseline Length and Temperature Time Series: Fortaleza–Hartebeesthoek–Westford–Wettzell. Publications of the Astronomical Society of the Pacific, 2021, 133, 014502.	3.1	22
11	Deep Transfer Learning for Land Use and Land Cover Classification: A Comparative Study. Sensors, 2021, 21, 8083.	3.8	81
12	Non-stationary and unequally spaced NDVI time series analyses by the LSWAVE software. International Journal of Remote Sensing, 2020, 41, 2374-2390.	2.9	27
13	The Potential of the Least-Squares Spectral and Cross-Wavelet Analyses for Near-Real-Time Disturbance Detection within Unequally Spaced Satellite Image Time Series. Remote Sensing, 2020, 12, 2446.	4.0	31
14	Change Detection within Remotely Sensed Satellite Image Time Series via Spectral Analysis. Remote Sensing, 2020, 12, 4001.	4.0	42
15	Least-squares Spectral and Wavelet Analyses of V455 Andromedae Time Series: The Life After the Super-outburst. Publications of the Astronomical Society of the Pacific, 2020, 132, 114504.	3.1	11
16	Multichannel antileakage least-squares spectral analysis for seismic data regularization beyond aliasing. Acta Geophysica, 2019, 67, 1349-1363.	2.0	27
17	LSWAVE: a MATLAB software for the least-squares wavelet and cross-wavelet analyses. GPS Solutions, 2019, 23, 1.	4.3	32
18	Antileakage least-squares spectral analysis for seismic data regularization and random noise attenuation. Geophysics, 2018, 83, V157-V170.	2.6	38

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#	Article	IF	CITATIONS
19	Constructions for orthogonal designs using signed group orthogonal designs. Discrete Mathematics, 2018, 341, 277-285.	0.7	3
20	Least-squares cross-wavelet analysis and its applications in geophysical time series. Journal of Geodesy, 2018, 92, 1223-1236.	3.6	40
21	Least-Squares Wavelet Analysis of Unequally Spaced and Non-stationary Time Series and Its Applications. Mathematical Geosciences, 2017, 49, 819-844.	2.4	40
22	Some Nonexistence and Asymptotic Existence Results for Weighing Matrices. International Journal of Combinatorics, 2016, 2016, 1-6.	0.2	1
23	Some Equal-area, Conformal and Conventional Map Projections: A Tutorial Review. Journal of Applied Geodesy, 2016, 10, .	1.1	7
24	Cayley graphs on nilpotent groups with cyclic commutator subgroup are hamiltonian. Ars Mathematica Contemporanea, 2014, 7, 55-72. Cayley graphs of order simulanth altimg="stilled" display="inline" overflow="scroll"	0.6	11
25	xmlns:xocs="http://www.elsevier.com/xml/xocs/dtd" xmlns:xs="http://www.w3.org/2001/XMLSchema" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns="http://www.elsevier.com/xml/ja/dtd" xmlns:ja="http://www.elsevier.com/xml/ja/dtd" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:tb="http://www.elsevier.com/xml/common/table/dtd"	0.7	5
26	xmlns:sb="http://www.elsevier.com/xml/common/struct-bib/dtd" xmlns:ce="http://www.elsev. Discrete	0.2	5
20		0.2	0