

CITATION REPORT

List of articles citing

Automatic classification of high resolution land cover using a new data weighting procedure: The combination of k -means clustering algorithm and central tendency measures (KMCCTM)

DOI: 10.1016/j.asoc.2015.06.025

Applied Soft Computing Journal, 2015, 35, 136-150.

Source: <https://exaly.com/paper-pdf/62624342/citation-report.pdf>

Version: 2024-04-20

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
16	Content-based image retrieval embedded with agglomerative clustering built on information loss. <i>Computers and Electrical Engineering</i> , 2016 , 54, 506-521	4.3	11
15	Cluster Analysis Using Firefly-Based K-means Algorithm: A Combined Approach. <i>Advances in Intelligent Systems and Computing</i> , 2017 , 55-64	0.4	2
14	A neural approach under transfer learning for domain adaptation in land-cover classification using two-level cluster mapping. <i>Applied Soft Computing Journal</i> , 2018 , 64, 508-525	7.5	10
13	Terrain classification based on spatial multi-attribute graph using Polarimetric SAR data. <i>Applied Soft Computing Journal</i> , 2018 , 68, 24-38	7.5	11
12	Recommendation and Classification Systems: A Systematic Mapping Study. <i>Scientific Programming</i> , 2019 , 2019, 1-18	1.4	2
11	An Automatic Extraction Architecture of Urban Green Space Based on DeepLabv3plus Semantic Segmentation Model. 2019 ,		2
10	Soft Computing Techniques for Land Use and Land Cover Monitoring with Multispectral Remote Sensing Images: A Review. <i>Archives of Computational Methods in Engineering</i> , 2019 , 26, 275-301	7.8	28
9	POI Mining for Land Use Classification: A Case Study. <i>ISPRS International Journal of Geo-Information</i> , 2020 , 9, 493	2.9	16
8	Analysing Socio-Economic Change Using a Time Comparable Geodemographic Classification: England and Wales, 1991-2011. <i>Applied Spatial Analysis and Policy</i> , 2021 , 14, 89-111	1.7	3
7	. <i>IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing</i> , 2021 , 14, 3937-3953	4.7	1
6	Metaheuristic Optimized Multi-Level Classification Learning System for Engineering Management. <i>Applied Sciences (Switzerland)</i> , 2021 , 11, 5533	2.6	1
5	Land use in remote areas: socio-economic prospects. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021 , 885, 012030	0.3	2
4	Research on Classification of UAV Optical Image Tree Species Based on Res2Net. 2020 ,		
3	Emerging Land Use Challenges and Overlapping Interests in a Remote Community. <i>Inner Asia</i> , 2022 , 24, 74-101	0.3	
2	Spatial-social evaluations of ecosystem services of adaptive aquaculture models using SAR and multivariate analyses: a case in the Vietnamese Mekong Delta. 2022 , 194,		0
1	Methodology for urban vegetation segmentation based on cartesian hue and saturation characteristics using UAV images. 2022 , 78, 127785		0