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Combined Multi-Layer Feature Fusion and Edge Detection Method for Distributed Photovoltaic Power Station Identification

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17	Remote Sensing for Monitoring Photovoltaic Solar Plants in Brazil Using Deep Semantic Segmentation. <i>Energies</i> , 2021 , 14, 2960	3.1	12
16	Model of Choice Photovoltaic Panels Considering Customers' Expectations. <i>Energies</i> , 2021 , 14, 5977	3.1	5
15	Texture Is Important in Improving the Accuracy of Mapping Photovoltaic Power Plants: A Case Study of Ningxia Autonomous Region, China. <i>Remote Sensing</i> , 2021 , 13, 3909	5	5
14	Model to Predict Quality of Photovoltaic Panels Considering Customers' Expectations. <i>Energies</i> , 2022 , 15, 1101	3.1	4
13	High-resolution mapping of water photovoltaic development in China through satellite imagery. <i>International Journal of Applied Earth Observation and Geoinformation</i> , 2022 , 107, 102707	7.3	
12	Universal Model to Predict Expected Direction of Products Quality Improvement. <i>Energies</i> , 2022 , 15, 1751	3.1	3
11	U-Net feature fusion for multi-class semantic segmentation of urban fabrics from Sentinel-2 imagery: an application on Grand Est Region, France. <i>International Journal of Remote Sensing</i> , 2022 , 43, 1983-2011	3.1	0
10	Mapping the rapid development of photovoltaic power stations in northwestern China using remote sensing. <i>Energy Reports</i> , 2022 , 8, 4117-4127	4.6	1
9	GIS and Remote Sensing for Renewable Energy Assessment and Maps. <i>Energies</i> , 2022 , 15, 14	3.1	
8	Application of Industrial Big Data Cloud Control Platform Based on Fusion Transmission Sensor. <i>Journal of Sensors</i> , 2022 , 2022, 1-8	2	
7	Economic modeling of distributed photovoltaic penetration considering subsidies and countywide promotion policy: An empirical study in Beijing. 2022 , 14, 055301		0
6	Model to Determine the Best Modifications of Products with Consideration Customers' Expectations. 2022 , 15, 8102		1
5	84 Birds Classification Using Transfer Learning and EfficientNetB2. 2022 , 698-705		0
4	Advances and prospects on estimating solar photovoltaic installation capacity and potential based on satellite and aerial images. 2023 , 179, 113276		0
3	Emerging information and communication technologies for smart energy systems and renewable transition. 2023 , 9, 100125		0
2	A Data-Centric Approach for Wind Plant Instance-Level Segmentation Using Semantic Segmentation and GIS. 2023 , 15, 1240		0
1	A New QFD-CE Method for Considering the Concept of Sustainable Development and Circular Economy. 2023 , 16, 2474		0

