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Anomaly Detection and Automatic Labeling for Solar Cell Quality Inspection Based on Generative Adversarial Network

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12	GAN-based anomaly detection: A review. <i>Neurocomputing</i> , 2022 ,	5.4	10
11	Machine Learning Schemes for Anomaly Detection in Solar Power Plants. <i>Energies</i> , 2022 , 15, 1082	3.1	7
10	Automated efficiency loss analysis by luminescence image reconstruction using generative adversarial networks. <i>Joule</i> , 2022 ,	27.8	
9	Deep Learning for Unsupervised Anomaly Localization in Industrial Images: A Survey. 2022 , 71, 1-21		2
8	Meta-FSDet: a meta-learning based detector for few-shot defects of photovoltaic modules.		0
7	Detection of microcracks and dark spots in monocrystalline PERC cells using photoluminescence imaging and YOLO-based CNN with spatial pyramid pooling. 2022 , 13, 27		0
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2	Towards an Effective Anomaly Detection in Solar Power Plants Using the AE-LSTM-GA Approach. 2023 , 794-799		0
1	Fault-related feature discrimination network for cell partitioning and defect classification in real-time solar panel manufacturing. 095440892311648		0