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## Using Satellite and Aerial Imagery for Identification of Solar PV

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, 2020, , .

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9	This Little Light of Mine. <b>2021</b> ,		0
8	Machine Learning for Sustainable Energy Systems. <i>Annual Review of Environment and Resources</i> , <b>2021</b> , 46,	17.2	9
7	PyPSA meets Africa: Developing an open source electricity network model of the African continent. <b>2021</b> ,		0
6	Solar Disaggregation. <b>2020</b> ,		0
5	Tackling Climate Change with Machine Learning. <i>ACM Computing Surveys</i> , <b>2023</b> , 55, 1-96	13.4	26
4	PowerScour. <b>2022</b> ,		0
3	Remote sensing of photovoltaic scenarios: Techniques, applications and future directions. <b>2023</b> , 333, 120579		1
2	Solar PV Rebound Effect on Regional Demand. <b>2022</b> ,		0
1	A framework to estimate generating capacities of PV systems using satellite imagery segmentation. <b>2023</b> , 123, 106186		0