

Solar PV network installation standards and cost estimation

AEJ - Alexandria Engineering Journal

61, 1277-1287

DOI: [10.1016/j.aej.2021.06.098](https://doi.org/10.1016/j.aej.2021.06.098)

Citation Report

#	ARTICLE	IF	CITATIONS
1	A review on applications of solar energy for preheating in power plants. AEJ - Alexandria Engineering Journal, 2022, 61, 5283-5294.	6.4	18
2	Parameter estimation of three-diode solar photovoltaic model using an Improved-African Vultures optimization algorithm with Newton-Raphson method. Journal of Computational Electronics, 2021, 20, 2563-2593.	2.5	24
3	Designing and Energy Estimation of Photovoltaic Energy Generation System and Prediction of Plant Performance with the Variation of Tilt Angle and Interrow Spacing. Sustainability, 2022, 14, 627.	3.2	19
4	Intelligent Transportation System: Need, Working, and Tools. , 2023, , 201-228.		0
5	IoT-Based Smart Solar Energy Monitoring System. Advances in Civil and Industrial Engineering Book Series, 2023, , 156-173.	0.2	0
6	Appropriate budget contingency determination for construction projects: State-of-the-art. AEJ - Alexandria Engineering Journal, 2023, 78, 88-103.	6.4	1
7	Contribution of renewable energy (hydro, wind, solar and biomass) to decarbonization and transformation of the electricity generation sector for sustainable development. Energy Reports, 2023, 9, 535-544.	5.1	12
8	Technological advancements toward smart energy management in smart cities. Energy Reports, 2023, 10, 648-677.	5.1	19
9	Investigation of weather conditions on the output power of various photovoltaic systems. Renewable Energy, 2023, 217, 119202.	8.9	1
10	Analysis of the Output Characteristics of a Vertical Photovoltaic System Based on Operational Data: A Case Study in Republic of Korea. Energies, 2023, 16, 6971.	3.1	2