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Capacity factors of solar photovoltaic energy facilities in California, annual mean and variability

DOI: 10.1051/e3sconf/202018102004  
E3S Web of Conferences, 2020, 181, 02004.

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**Version:** 2024-04-26

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#	Paper	IF	Citations
7	Prospects for Solar Energy Development in Belarus and Tatarstan. <i>Energies</i> , <b>2021</b> , 14, 8491	3.1	
6	Techno-economic feasibility of hydrogen based electric vehicle charging station: A case study. <i>International Journal of Energy Research</i> ,	4.5	1
5	Evaluating the Possibility of Increasing the Capacity Factor of Grid-Connected Photovoltaic Power Plants. <i>Thermal Engineering (English Translation of Teploenergetika)</i> , <b>2022</b> , 69, 535-544	0.8	
4	The Environmental Life Cycle Assessment of Electricity Production in New York State from Distributed Solar Photovoltaic Systems. <b>2022</b> , 15, 7278		0
3	Repurposing of a Closed Surface Coal Mine with Respect to Pit Lake Development. <b>2022</b> , 14, 3558		1
2	Workshop on Modelling and Computer Simulation of Phase Change Material Backup Systems for Solar Energy Harvesting. <b>2023</b> , 227-238		0
1	Peak load reduction and resilience benefits through optimized dispatch, heating and cooling strategies in buildings with critical microgrids. <b>2023</b> , 68, 106096		0