

A Preliminary Study for Determining Photovoltaic Panels Considering Usability and Constructability Issues

Energy Procedia

88, 363-367

DOI: [10.1016/j.egypro.2016.06.135](https://doi.org/10.1016/j.egypro.2016.06.135)

Citation Report

#	ARTICLE	IF	CITATIONS
1	A Prototype Design and Development of the Smart Photovoltaic System Blind Considering the Photovoltaic Panel, Tracking System, and Monitoring System. Applied Sciences (Switzerland), 2017, 7, 1077.	2.5	15
2	Experimental study and performance evaluation of a PV-blind embedded double skin façade in winter season. Energy, 2018, 165, 326-342.	8.8	45
3	Photovoltaic integrated shading devices (PVSDs): A review. Solar Energy, 2018, 170, 947-968.	6.1	78
4	Coupled thermal-electrical-optical analysis of a photovoltaic-blind integrated glazing façade. Applied Energy, 2018, 228, 1870-1886.	10.1	29
5	Monitoring the Off-Grid Photovoltaic Charging of Motorized Shades through IoT Networks. , 2019, , .		1
6	Development of a prototype for multi-function smart window by integrating photovoltaic blinds and ventilation system. Building and Environment, 2019, 149, 366-378.	6.9	30
7	Akçam ve Camlar ve Teknolojik Gelişimleri. El-Cezeri Journal of Science and Engineering, 2018, 5, 437-457.	0.1	1
8	Simulation-based analysis of luminous environment of OLED lighting-integrated blinds for PV-OLED blind systems. Building and Environment, 2022, 211, 108765.	6.9	3
9	Multi-Objective Analysis of Visual, Thermal, and Energy Performance in Coordination with the Outdoor Thermal Environment of Productive Façades of Residential Communities in Guangzhou, China. Buildings, 2023, 13, 1540.	3.1	0
10	Paper Review of External Integrated Systems as Photovoltaic Shading Devices. Energies, 2023, 16, 5542.	3.1	1