



COST Action Pearl PV CA16235

Performance and Reliability of Photovoltaic Systems: Evaluations of Large-Scale Monitoring Data

Seminar on 5 July 2021

at Transilvania University of Braşov in Braşov, Romania

Designing with Photovoltaics

Full programme

This is a hybrid physical/on-line event. On-line participation will be available for those who are unable to travel. Please notice that timings are based on Eastern European Time (Brasov).

Time	Speaker / activity	Title
8:30-9:00h	Meeting room open	
9:00 – 9:30h	Opening session by Bodgan Gabriel Burduhos - Transilvania University of Braşov – Romania Angèle Reinders – University of Twente and Eindhoven University of Technology - Netherlands	
9:30-10:15	Mathieu Baudrit – Sono Motors - Germany	Challenges of solar Integration on BEV
10:15-11:00	Francesco Frontini – SUPSI - Italy	BIPV Status Report in Europe: lessons learned from nearly 40 years of projects
11:00-11:30	<i>Break</i>	<i>Coffee / tea</i>
11:30-12:00	Neel Patel – Forschungszentrum Jülich - Germany	VIPV modelling method for dynamic scenarios
12:00-12:30	Alessandra Scognamiglio – ENEA - Italy	<i>Title TBDL – Architectural presentation</i>
12:30-14:00	<i>Lunch</i>	
14:00-14:45	Marjan van Aubel – Studio Van Aubel - Netherlands	Solar design in every day environments
14:45-15:15	Bonna Newman – TNO - Netherlands	From squares to racing stripes: Designing PV for vehicles
15:15-15:45	<i>Break</i>	<i>Refreshments</i>
15:45-17:30	Tom Minderhoud – UNStudio - Netherlands	The future evolution of PV in architectural design
17:30-18:15	Pauline van Dongen – Studio Van Dongen - Netherlands	Soft and embodied solar design: a practice-based perspective on weaving solar energy into everyday life
18:15-19:00	<i>Break</i>	
19:00-?	<i>Dinner and further evening programme</i>	<i>To be defined later</i>