



Nanophotonics: From Research to Driving Competitiveness in Solar Cells

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Why?

- **Nanophotonics and PV communities need to work together to bring the field well beyond existing approaches and technologies**
- **Information flow and collaborations between the two communities need to be strengthened**
- **Nanophotonics ideas should eventually become practically applicable and scalable, bringing more competitiveness**

Program

13:40	14:00	Uwe Rau	FZ Jülich
14:00	14:20	Lucio Claudio Andreani	Università Pavia
14:20	14:50	Toni Müller	Heliatek GmbH
14:50	15:15	Break	
15:15	15:45	Kylie Catchpole	ANU
15:45	16:05	Jan Christoph Goldschmidt	Fraunhofer ISE
16:05	16:25	Erik Garnett	AMOLF
16:25	16:45	Fabrice Stassin	EMIRI Association
16:45	17:10	Break	
17:10	17:40	Christopher Case	Oxford PV
17:40	18:30	Panel / Discussion	