PROGRESS IN PHOTOVOLTAICS IN DENMARK 2017

DATE & VENUE

October 9th 2017
Frederiksborgvej 399
4000 Roskilde
DTU RISØ Campus
Niels Bohr Auditorium

REGISTRATION

www.solarconf.dk

CONFERENCE PROGRAM

08.00-09.00	**Registration**
09.00-09.15	Welcome, Peter Poulsen, DTU Fotonik
09.15-10.00	Photovoltaics in the Northerns contries, Prof. Erik Stenrud Marstein, Deputy Head of Department, IFE.
10.00-10.30	Photovoltaics in Denmark, Peter Ahm, CEO PA Energy
10.30-10.45	**Break and exhibition**
10.45-11.15	The world's biggest BIPV installation – In Nordhavn, Peter Rødder, CEO Solar Lab
11.15-11.45	Progress in OPV - the INKA project, Head of Section, Organic Energy Materials, Eva Bundgaard, DTU Energy
11.45-12.30	DronEL - A fast and accurate inspection of large photovoltaic plants using aerial drone imaging, Dezso Sera, AAU
12.30-13.30	**Lunch and exhibition**
13.30-13.45	Stability and Upscaling of Organic PV, Morten Madsen, SDU
13.45-14.00	ALTCELL – Silicon based tandem cell with CZTS as aborber, Jørgen Schou, DTU Fotonik
14.00-14.15	SEEWHI - Solar Energy Enabled for the World by High-resolution Imaging, Prof. Jens Wenzel Andreasen, DTU Energy
14.15-14.30	New technology for fast localization and characterization of faults in solar cell systems, Anders Rand, CEO EmaZys
14.30-14.45	Black Silicon BIPV, Rasmus Schmidt Davidsen, DTU Nanotech
14.45-15.00	Vandel Solar Park, the largest in DK, Jan Vedde, CEO SiCon
15.00-15.30	**Break and exhibition**
15.30-15.45	SEESOL, Rapid scaling of energy efficient perovskite Solar Cells, Thue Trofod, DTU Energy
15.45-16.00	Monitoring grid tied inverter performance on Danfoss 2.4 MW installation, Kasper Paasch, SDU
16.00-16.15	SunTune, High-efficiency Solar Cells by Spectral Transformation using Nano-optical Enhancement, Brian Julsgaard, AU
16.15-16.30	Danish PV Association - on a tough mission, Søren Rise, DSF
16.30-16.45	Thermophotovoltaic Semiconductor Analysis and System Modeling, Ashwin Hariharan, DTU
16.45-17.00	THINC - Nanocrystalline silicon thin film solar cell with structured backside reflector, Prof. Peter Balling, AU
17.00-18.00	**Lab tour – beer and shots!**
18.30-20.30	Conference dinner