

## Workshop on Luminescent Solar Concentrator Photovoltaics (LSC PV)

This workshop on the performance enhancement of Luminescent Solar Concentrator Photovoltaics (LSC PV) will take place on Thursday 14 November 2019 at Eindhoven University of Technology in Eindhoven, the Netherlands.

Venue: Gemini Z 0.05, Groene loper, Building 15, TU Eindhoven, The Netherlands

### Preliminary program with speakers subjected to changes (dd. 4 sept 2019)

Time (h)	Speaker's Name & Affiliation – Theme – <i>Title of the presentation</i>
9:00	Welcome with coffee and tea
9:20	Angèle Reinders and Michael Debije, TU/e, Eindhoven, The Netherlands <i>Introduction to the workshop's program, welcome to TU/e &amp; COST Action PEARL PV</i>
9:30	Tim Schmidt, UNSW, Sydney, Australia – Plenary Speaker – Fundamentals <i>Title to be announced</i>
10:00	Glenn Alers, Soliculture, Santa Cruz, USA – Plenary Speaker – Applications <i>Title to be announced</i>
10:30	Break with coffee and tea
11:00	Celso de Mello Donega, Utrecht University, The Netherlands – Fundamentals <i>Prospects and challenges of colloidal nanocrystals for LSCs</i>
11:20	Bruno Ehrler, Amolf, Amsterdam, The Netherlands – Fundamentals <i>Singlet fission and perovskites in LSCs</i>
11:40	Guided discussion about LSC PV research challenges
12:20	Lunch break
13:30	Rachel Evans, University of Cambridge, UK – Plenary Speaker – Devices <i>Engineering integrated lightguide-luminophore materials to overcome luminophore losses in LSCs</i>
14:00	Michael Debije, TU/e, Eindhoven, The Netherlands – Devices <i>Expanding the applications for LSCs</i>
14:20	Guided discussion about LSC PV research challenges
15:00	Break with coffee and tea
15:30	Jeroen ter Schiphorst, Lusoco, Eindhoven, The Netherlands – Applications <i>Luminescent Solar Concentrators as sustainable and autonomous signage</i>
15:50	Wilfried van Sark, Utrecht University, The Netherlands – Applications <i>Visual appearance of nanocrystal-based luminescent solar concentrators</i>
16:10	Angèle Reinders, TU/e, Eindhoven, The Netherlands – Applications <i>Designing with LSC PV technologies: simulations and testing of prototypes</i>
16:30	Guided discussion about LSC PV research challenges
17:00	Refreshments
17:30	End of the workshop