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## Daily Program

Please click on the day or session for more details.

Note: Times are shown as UTC time. Difference to local time zone:

Sydney *UTC +10*

Paris (CEST) *UTC +2*

Eastern Daylight Time (EDT) *UTC -4*

If you are a participant and want to download the abstracts, please [login here](#)

Mon 28 Sep

Tue 29 Sep

Wed 30 Sep

Thu 01 Oct

Fri 02 Oct

10:30

**TUE-1A: Receivers and Heat Transfer Media and Transport: PointA Focus Systems**

10:30

**TUE-1B: Advanced Materials, Manufacturing, and Components** *B*

10:30

**TUE-1C: CSP Integration, Markets, and Policy** *C*

10:30

**TUE-1D: Thermal Energy Storage Materials, Media, and Systems** *D*

12:30

*Break - Visit our Sponsors*

13:00

**Plenary: Beyond CSP - Process Heat and Thermal Energy Storage**

15:00

*Break - Visit our Sponsors*

15:30

**TUE-2A: Receivers and Heat Transfer Media and Transport: PointA Focus Systems**

15:30

**TUE-2B: Advanced Materials, Manufacturing, and Components** *B*

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15:30	Can Concentrated Solar-Drive Supercritical CO <sub>2</sub> Power Cycles Help Address the Energy-Water Nexus? Amr Omar, University of New South Wales	
15:40	Concentrating Solar Systems in Moderate Climates Dirk Krüger, DLR, Institute of Solar Research	
15:50	Concentrating Solar Technology For Generation of High Temperature Industrial Process Heat in South Africa: A Pre-Feasibility Study in Sustainable Hydrogen Production Seranya Moodley, University of Stellenbosch	
16:00	Design of a Novel CSP/MED Desalination System Christopher Sansom, Cranfield University	
16:10	Q&A Session	
16:30	Large Heliopod Field Layout Design and Optimization Tristan Mckechnie, Stellenbosch University	
16:40	Modeling of a Loop Thermosyphon Supplying Solar Energy to a Desalination Boiler Josh Charles, Advanced Cooling Technologies	
16:50	SWIPH, SAM Wrapper for Industrial Process Heat Models Miguel Frasset, SOLATOM	
17:00	Zero Liquid Discharge Water Desalination in a Thermally-Actuated Transport Chamber Mohammed Elhashimi, Oregon State University	
17:10	Q&A Session	
15:30	<b>TUE-2D: Thermal Energy Storage Materials, Media, and Systems</b>	<i>D</i>
17:30	<i>Short Break</i>	
17:45	<b>TUE-3A: Receivers and Heat Transfer Media and Transport: Point A Focus Systems</b>	
17:45	<b>TUE-3B: Commercial Projects</b>	<i>B</i>
17:45	<b>TUE-3D: Solar Collector Systems</b>	<i>D</i>
18:45	<i>Visit the SolarPACES poster exhibition</i>	
18:45	<b>Posters: Receivers and Heat Transfer Media and Transport: Point Focus Systems</b>	
18:45	<b>Posters: Solar Collector Systems</b>	

## Imprint & Data Protection

**Imprint >>**

## Important Dates

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Author Registration Deadline: August 31, 2020

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## Contact

For any questions, please contact:  
[info@solarpaces-conference.org](mailto:info@solarpaces-conference.org)

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Full Papers Due: October 2, 2020

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