



26th SolarPACES Conference - 28 September - 2 October 2020 - Online Conference

	Monday 28 September	Tuesday 29 September	Wednesday 30 September	Thursday 1 October	Friday 2 October	
10:30	Receivers and Heat Transfer Media and Transport: Point Focus Systems	Advanced materials, manufacturing, and components	CSP Integration Markets, and Policy	Thermal Energy Storage Materials, Media, and Systems	Receivers and Heat Transfer Media and Transport: Point Focus Systems	
12:30	Break - Visit our Sponsors		Break - Visit our Sponsors		Break - Visit our Sponsors	
13:00	Opening		Beyond CSP – Process Heat and Thermal Energy Storage		CSP Technology Innovation	
13:30	Global CSP Development		Green Hydrogen		Wrap up / Award / Closing	
15:00	Welcome Reception		Break - Visit our Sponsors		Break - Visit our Sponsors	
15:30	Receivers and Heat Transfer Media and Transport: Point Focus Systems	Advanced materials, manufacturing, and components	Solar Industrial Process Heat and Desalination	Thermal Energy Storage Materials, Media, and Systems	Receivers and Heat Transfer Media and Transport: Point Focus Systems	Thermal Energy Storage Materials, Media, and Systems
16:00	Poster Session 1		Thermal Energy Storage Materials, Media, and Systems	Analysis and Simulation of CSP and Hybridized Systems	Measurement Systems, Devices, and Procedures	Operations, Maintenance, and Component Reliability
17:30	Break - Visit our Sponsors		Break - Visit our Sponsors		Break - Visit our Sponsors	
17:45	Receivers and Heat Transfer Media and Transport: Point Focus Systems	Commercial Projects	Solar Collector Systems	Analysis and Simulation of CSP and Hybridized Systems	Measurement Systems, Devices, and Procedures	Operations, Maintenance, and Component Reliability
19:00	Poster Session 2		Poster Session 3		Poster Session 4	

Note: Times are shown as UTC time!

Difference to local time zones:

Sydney	UTC + 10
Beijing	UTC + 8
Abu Dhabi	UTC + 4
Paris (CEST)	UTC + 2
Washington DC	UTC - 4
San Francisco	UTC - 7