



## Program Overview | 27<sup>th</sup> SolarPACES Conference | September 27 - October 01, 2021 | Online Conference

		Monday, September 27				Tuesday, September 28				Wednesday, September 29				Thursday, September 30				Friday, October 01		
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	Advanced Materials, Manufacturing, and Components	Analysis and Simulation of CSP and Hybridized Systems	Receivers and Heat Transfer Media and Transport: Linear Systems	Solar Collector Systems	Measurement Systems, Devices, and Procedures	Analysis and Simulation of CSP and Hybridized Systems	Operations, Maintenance, and Component Reliability	Solar Resource Assessment	Solar Industrial Process Heat and Desalination	Emerging and Disruptive Concepts
11:00																				
11:30																				
12:00																				
12:30		Break - Visit our Sponsors				Break - Visit our Sponsors				Break - Visit our Sponsors				Break - Visit our Sponsors						
13:00		<b>Opening</b>				<b>New Storage Developments</b>				<b>Progress in Heat Transfer Fluids</b>				<b>Solar Field Optimization</b>				<b>Wrap up / Award / Closing</b>		
13:30		<b>New Projects and Opportunities in the World</b>																		
14:00																				
14:30																				
15:00		Break				Break - Visit our Sponsors				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 Fuels and Chemical Commodities	Thermal Energy Storage Materials, Media, and Systems	Receivers and Heat Transfer Media and Transport: Point Focus Systems	Thermal Energy Storage Materials, Media, and Systems	Analysis and Simulation of CSP and Hybridized Systems	Measurement Systems, Devices, and Procedures	Solar Fuels and Chemical Commodities	Power Cycles	Analysis and Simulation of CSP and Hybridized Systems	Operations, Maintenance, and Component Reliability			
16:00	Poster Session 1																			
16:30																				
17:00																				
17:30																				
18:00						Poster Session 2				Poster Session 3										
18:30																				

**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