## Program Overview | 27th SolarPACES Conference | September 27 - October 01, 2021 | Online Conference

<table>
<thead>
<tr>
<th>Monday, September 27</th>
<th>Tuesday, September 28</th>
<th>Wednesday, September 29</th>
<th>Thursday, September 30</th>
<th>Friday, October 01</th>
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### Break - Visit our Sponsors

**Opening**

- New Projects and Opportunities in the World

**Poster Session 1**

- 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

**Poster Session 2**

- Receivers and Heat Transfer Media and Transport: Linear Systems
- Solar Collector Systems
- Analysis and Simulation of CSP and Hybridized Systems

**Poster Session 3**

- 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

### New Storage Developments

- Progress in Heat Transfer Fluids
- Solar Field Optimization

### Break - Visit our Sponsors

### Solar Resource Assessment

**Operations, Maintenance, and Component Reliability**

- Solar Industrial Process Heat and Desalination
- Emerging and Disruptive Concepts

**Side Event:** SOLARSCO2OL Workshop

**Note:** Times are shown as UTC time!

**Difference to local time zones:**

<table>
<thead>
<tr>
<th>Location</th>
<th>Time Difference</th>
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<tbody>
<tr>
<td>Sydney</td>
<td>UTC + 10</td>
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<tr>
<td>Beijing</td>
<td>UTC + 8</td>
</tr>
<tr>
<td>Abu Dhabi</td>
<td>UTC + 4</td>
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<tr>
<td>Paris (CEST)</td>
<td>UTC + 2</td>
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<tr>
<td>Washington DC</td>
<td>UTC - 4</td>
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<tr>
<td>San Francisco</td>
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### Poster Session 1

- Solar Fuels and Chemical Commodities
- Thermal Energy Storage Materials, Media, and Systems

### Poster Session 2

- Receivers and Heat Transfer Media and Transport: Linear Systems
- Measurement Systems, Devices, and Procedures

### Poster Session 3

- Analysis and Simulation of CSP and Hybridized Systems
- Power Cycles

- Solar Fuels and Chemical Commodities
- Analysis and Simulation of CSP and Hybridized Systems
- Operations, Maintenance, and Component Reliability