<table>
<thead>
<tr>
<th>Time</th>
<th>Tuesday August 2</th>
<th>Wednesday August 3</th>
<th>Thursday August 4</th>
<th>Friday August 5</th>
<th>Sat Aug 6</th>
<th>Monday August 8</th>
<th>Tuesday August 9</th>
<th>Wednesday August 10</th>
<th>Thursday August 11</th>
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<tr>
<td>08:15-09:45</td>
<td>S368</td>
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<td>09:45-10:30</td>
<td>S368, S369, S372</td>
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<td>10:30-12:00</td>
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<td>12:00-13:30</td>
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<td>13:30-15:00</td>
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<td>15:00-16:45</td>
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<tr>
<td>17:30-18:30</td>
<td>Invited Discourse 1</td>
<td>Invited Discourse 2</td>
<td>OAO-1</td>
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<td>OAO-7</td>
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<tr>
<td>18:30-19:30</td>
<td>Opening Ceremony</td>
<td>Welcome Reception</td>
<td>AMO, OAD, OAE, OYA</td>
<td>FM1, FM2, FM10</td>
<td>OAO-1</td>
<td>OAO-2</td>
<td>OAO-3</td>
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<td>OAO-5</td>
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<td>19:00-20:00</td>
<td>Public Lecture 1</td>
<td>Public Lecture 2</td>
<td>S370, S371, S373, S374</td>
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<td>20:00-20:30</td>
<td>FM1</td>
<td>FM2</td>
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### Talks and Workshops

- **S368**: Machine Learning in Astronomy: Possibilities and Pitfalls
- **S369**: The Dawn of Cosmology & Multi-Messenger Studies with Fast Radio Bursts
- **S370**: Winds of Stars and Exoplanets
- **S371**: Resolving the Rise and Fall of Star Formation in Galaxies
- **S372**: The Era of Multi-Messenger Solar Physics
- **S373**: Honoring Charlotte Moore Sitterly: Astronomical Spectroscopy in the 21st Century
- **S374**: Astronomical Hazards for Life on Earth
- **FM1**: Physics of Relativistic Jets on All Scales
- **FM2**: Towards a World Standard for Dark and Quiet Sky Protection
- **FM3**: Consensus Cosmic Shear in the 2020s
- **FM4**: UV Insights to Massive Stars and Young Stellar Clusters
- **FM5**: Beyond the Goldilocks Zone: the Effect of Stellar Magnetic Activity on Exoplanet Habitability
- **FM6**: Dynamics of the ICM: Radio and X-ray Observations and Theory
- **FM7**: Astrometry for 21st Century Astronomy
- **FM8**: Planetary Astronomy via Telescopic and Microscopic Approaches
- **FM9**: Stellar Synthetic Spectra to Study Stellar Populations in the Gaia Era
- **FM10**: Synergy of Small Telescopes, and Large Surveys for Solar System & Exoplanetary Bodies Research

### Other Events

- **Invited Discourse 1**: Gruber Prize Lecture
- **Invited Discourse 2**: Shaw Prize Lecture
- **Invited Discourse 3**: Closing Ceremony
- **OAO-1**: Flag Hand-over Ceremony
- **Coffee Break**: 15 min., 30 min., 10 min.
- **Welcome Reception**: 10:30-11:00
- **Conference Dinner**: 17:30-19:30

### Other Sessions

- **AMO, OAD, OAE, OYA**: AMO + OAD + OAE + OYA Sessions
- **OAO-1**: AMO + OAD + OAE + OYA Sessions
- **FM1, FM2, FM10**: FM Sessions
- **S368, S369, S372**: S368, S369, S372 Sessions
- **S370, S371, S373, S374**: S370, S371, S373, S374 Sessions

### Other Activities

- **Opening Ceremony**
- **Closing Ceremony**
- **Coffee Break**