## Agenda of Sessions

*Virtual exhibits may be explored at any point during the conference*

### Monday, 12 October

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
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<tbody>
<tr>
<td>13:00-14:00 EDT</td>
<td>OIDA / OSAF Virtual Networking &amp; Career Development</td>
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<tr>
<td>17:00-18:00 UTC</td>
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### Tuesday, 13 October

<table>
<thead>
<tr>
<th>Time</th>
<th>Advanced Solid State Lasers</th>
<th>Laser Applications Conference</th>
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</thead>
<tbody>
<tr>
<td>08:00-10:00 EDT</td>
<td>JTu1A • Joint Plenary Session I</td>
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<tr>
<td>12:30-14:00 UTC</td>
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<tr>
<td>10:00-10:30 EDT</td>
<td>Women of Laser Meet and Greet</td>
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<td>14:00-14:30 UTC</td>
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<tr>
<td>10:00-10:30 EDT</td>
<td>Coffee Break: How to Monitor Laser System Performance</td>
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<tr>
<td>14:00-14:30 UTC</td>
<td>with Power Measurement</td>
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<tr>
<td>10:30-12:30 EDT</td>
<td>ATu2A • Laser Materials I (Crystals)</td>
<td>LTu2B • Lasers for Space Applications</td>
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<tr>
<td>14:30-14:30 UTC</td>
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<tr>
<td>13:00-14:00 EDT</td>
<td>JTu3A • Tutorial: Nonlinear Photonics with Low Index</td>
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<tr>
<td>17:00-18:00 UTC</td>
<td>Materials</td>
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<tr>
<td>14:00-16:00 EDT</td>
<td>ATu4A • Power and Energy Scaling</td>
<td>LTu4B • Lasers for Autonomous</td>
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<tr>
<td>18:00-20:00 UTC</td>
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<td>Mobility</td>
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<tr>
<td>16:30-18:00 EDT</td>
<td>JTu5A • Joint Poster Session I</td>
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<td>20:30-22:30 UTC</td>
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<tr>
<td>18:00-19:00 EDT</td>
<td>JTu6A • Tutorial: Introduction to High Energy Laser</td>
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<td>22:00-23:00 UTC</td>
<td>Systems</td>
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<tr>
<td>19:00-20:00 EDT</td>
<td>JTu7A • Tutorial: Microchip Lasers</td>
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<td>23:00-24:00 UTC</td>
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# Agenda of Sessions

## Wednesday, 14 October

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<tr>
<th>Time</th>
<th>Advanced Solid State Lasers</th>
<th>Laser Applications Conference</th>
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</thead>
<tbody>
<tr>
<td>08:00-10:00 EDT</td>
<td>AW1A • Ceramic Materials, Glasses, Lasers</td>
<td>LW1B • Brittle Material Processing</td>
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<tr>
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<tr>
<td>10:00-10:30 EDT</td>
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<td>Volunteer Engagement - OSA Publishing</td>
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<tr>
<td>10:30-12:30 EDT</td>
<td>JW3A • Tutorial: Mid IR and THz Sources</td>
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<tr>
<td>10:30-16:30 UTC</td>
<td>AW2A • Novel Concepts</td>
<td>LW2B • Laser Shock Peening</td>
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<tr>
<td>13:00-14:00 EDT</td>
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<tr>
<td>13:00-17:00 EDT</td>
<td>Volunteer Engagement - OSA Technical Groups</td>
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<td>13:00-18:00 EDT</td>
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<td>14:00-16:00 EDT</td>
<td>AW4A • MIR Materials and Lasers</td>
<td>LW4B • Surface Modification and Micromachining</td>
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<tr>
<td>16:00-16:30 EDT</td>
<td></td>
<td>Break</td>
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<td>16:00-20:30 UTC</td>
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<tr>
<td>16:30-18:30 EDT</td>
<td>AW5A • Mid-infrared Sources</td>
<td>LW5B • EUV and Xray Generation</td>
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## Thursday, 15 October

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<th>Laser Applications Conference</th>
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<tr>
<td>08:00-10:00 EDT</td>
<td>ATh1A • Fiber Sources</td>
<td>LTh1B • Laser Based Additive Manufacturing</td>
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<td>10:00-10:30 EDT</td>
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<td>JTh2A • Joint Poster Session II</td>
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<tr>
<td>11:30-12:30 EDT</td>
<td>JTh3A • Special Event: Brightest Light Initiative</td>
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<td>12:30-13:30 EDT</td>
<td>JTh4A • COPL/INO Tour</td>
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<tr>
<td>13:30-14:00 EDT</td>
<td></td>
<td>Break</td>
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<tr>
<td>13:30-18:00 UTC</td>
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<td>14:00-16:00 EDT</td>
<td>ATh5A • Fiber Materials and Processes</td>
<td>LTh5B • Laser Induced Damage</td>
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<td>16:00-16:30 EDT</td>
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<td>16:00-20:30 UTC</td>
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<tr>
<td>16:30-17:30 EDT</td>
<td>JTu1A • Joint Plenary Session II</td>
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<td>JTh6A • Joint Poster Session III</td>
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<tr>
<td>08:00-10:00 EDT</td>
<td><strong>AF1A • Frequency Combs and CEP Stabilization</strong></td>
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<tr>
<td>10:00-10:30 EDT</td>
<td><strong>AF2A • Nonlinear Materials and Processes</strong></td>
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<tr>
<td><strong>12:30-13:00 EDT</strong></td>
<td><strong>AF3A • XUV, UV and Nonlinear Conversion</strong></td>
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<tr>
<td><strong>15:30-16:00 EDT</strong></td>
<td><strong>AF4A • Awards Ceremony and Farewell</strong></td>
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### Interactive e-Poster Sessions

Our new interactive e-Poster sessions are designed to increase presenter and attendee discussion and experience. Throughout the Congress, e-posters will be displayed in gallery view with search features by keyword, topic category, and presentation times.