## Agenda of Sessions — Sunday, 28 July

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<th>EDT (UTC -04:00)</th>
<th>07:00–17:30</th>
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<td>07:00–17:00</td>
<td>IONS+Quebec, Room 206B</td>
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| 09:00–17:00     | Demystifying: Machine Learning, Room 2104
                              Laptop Required |
| 13:30–18:00     | Workshop: Convergence of Access and Metro Networks: An Architectural and Technological Perspective, Room 206A
                              Part II: Is the DSP Envisioned for Metro Also Applicable to Access? 16:00–18:00 |
| 17:30–18:30     | Advancing Pride in Photonics, Room 206B |

### Key to Conference Abbreviations
- **B** = Bragg Gratings, Photosensitivity and Poling in Optical Materials and Waveguides (BGPP)
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- **J** = Joint programming

Schedule subject to change. Please check the Congress App for most current schedule.
### Agenda of Sessions — Monday, 29 July

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<td>08:00–10:00</td>
<td>BM1A • Laser Processing of Optical Glasses and Poling</td>
<td>IM1B • IPR Opening Session - New Horizons in Integrated and Nano Photonics</td>
<td>NeM1C • Quantum Networks and Secure Networks</td>
<td>JM1D • Radiative Cooling I (Joint SOLED/NOMA)</td>
<td>NpM1E • Photonic Computing and Novel Phenomena</td>
<td>SoM1F • Novel Fiber Materials and Tapered Fibers</td>
<td>SpM1G • Advanced Signal Processing</td>
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<td>10:30–12:30</td>
<td>JM2A • Introductory Remarks and Joint Plenary Session I, Room 2000A</td>
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<td>12:45–13:45</td>
<td>Optica Nonlinear Optics Technical Group Panel Discussion, Room 2104</td>
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<td>14:00–16:00</td>
<td>BM3A • Laser Direct Writing in Optical Materials</td>
<td>NpM3B • Ultrafast and Nonlinear Phenomena</td>
<td>NeM3C • Short Reach and Data-Center Networks</td>
<td>JM3D • Radiative Cooling II (Joint SOLED/NOMA)</td>
<td>JM3E • Quantum Photonics (Joint IPR/NP)</td>
<td>SoM3F • Hollow-core Fibers</td>
<td>NoM3H • Emerging Imaging Techniques for Biology and Materials Science (Computational Methods)</td>
<td>SpM3G • Coherent Technologies I</td>
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<td>16:30–18:30</td>
<td>BM4A • Symposium on Optical Fiber Sensors for Extreme Environments I</td>
<td>IM4B • Integrated Quantum Photonics (Ends at 19:00)</td>
<td>NeM4C • Advanced Core Networks</td>
<td>JM4D • Radiative Cooling III (Joint SOLED/NOMA)</td>
<td>NpM4E • Integrated and Nonlinear Micro-Optics</td>
<td>SoM4F • Nonlinear Fiber Optics</td>
<td>IM4G • Passive Photonic Devices</td>
<td>SpM4H • Next Generation PON</td>
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<td>18:30–20:00</td>
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## Agenda of Sessions — Tuesday, 30 July

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<td>BTu2A • Symposium on Optical Fiber Sensors for Extreme Environments II</td>
<td>ITu2B • Optical Communications and Computing</td>
<td>NeTu2C • SDM and Multi-band Networks</td>
<td>NpTu2E • Applications of Nonlinear Optics</td>
<td>SoTu2F • Trends in Industry &amp; Commercial Applications</td>
<td>STu2G • Solar Optics</td>
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<td>BTu3A • Glasses &amp; Gratings in Radiative Environment</td>
<td>ITu3B • Integrated Photonic Devices I</td>
<td>NoTu3C • Soliton Dynamics</td>
<td>NoTu3D • Emerging Imaging Techniques for Biology and Materials Science (Experimental Strategies)</td>
<td>NpTu3E • Frequency Conversion</td>
<td>SoTu3F • Soft Glass Fibers</td>
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<td>Industry Hot Topics Networking Event, Room 2000C</td>
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<td>Separate registration required</td>
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**Key to Conference Abbreviations**

B = Bragg Gratings, Photosensitivity and Poling in Optical Materials and Waveguides (BGPP)
I = Integrated Photonics Research, Silicon and Nanophotonics (IPR)
Ne = Photonic Networks and Devices (NETWORKS)
No = Novel Optical Materials and Applications (NOMA)
Np = Nonlinear Photonics (NP)
S = Solar Energy and Light Emitting Devices (SOLED)
So = Specialty Optical Fibers (SOF)
Sp = Signal Processing in Photonic Communications (SPPCom)
J = Joint programming

Schedule subject to change. Please check the Congress App for most current schedule.
## Agenda of Sessions — Thursday, 01 August

<table>
<thead>
<tr>
<th>EDT (UTC -04:00)</th>
<th>206A</th>
<th>205A</th>
<th>2105</th>
<th>205C</th>
<th>206B</th>
<th>207</th>
<th>205B</th>
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<tr>
<td></td>
<td>BGPP</td>
<td>IPR</td>
<td>NETWORKS</td>
<td>NOMA</td>
<td>NP</td>
<td>SOF</td>
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<td>SPPCom</td>
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<td>07:30–16:30</td>
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<td>Registration, Foyer 2000</td>
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<tr>
<td>08:00–10:00</td>
<td>BTh1A • Applications of FBG and Laser Written Devices</td>
<td>ITh1B • Novel Integrated Materials I</td>
<td>NeTh1C • Wireless, Transport, and Sensing in Networks</td>
<td>NoTh1D • Nanophotonics</td>
<td>NpTh1E • Frequency Combs and Spectral Broadening</td>
<td>SoTh1F • Fibers and Devices for Biomedical and Sensing Applications I</td>
<td>NoTh1G • Chalcogenides and Nonlinear Materials</td>
<td>SpTh1H • Coherent Technologies II</td>
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<td>10:00–10:30</td>
<td>Coffee Break, Foyer 2000</td>
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<td>10:30–12:30</td>
<td>BTh2A • Optical Fiber Sensing</td>
<td>ITh2B • Novel Integrated Materials II</td>
<td>NoTh2C • 2D and Nanophotonic Devices</td>
<td>NpTh2D • Topological and Quantum Nonlinear Optics</td>
<td>SoTh2E • Fibers and Devices for Biomedical and Sensing Applications II</td>
<td>STh2F • Spectroscopy &amp; Dynamics</td>
<td>SpTh2G • Signal Processing Applications</td>
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<td>12:30–14:00</td>
<td>Lunch (On Your Own)</td>
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<td>14:00–16:00</td>
<td>BTh3A • FBG for Laser and Spectrometer Applications</td>
<td>NoTh3B • Emerging Photonic Devices</td>
<td>NpTh3C • Novel Nonlinear Materials</td>
<td>SoTh3D • Novel Fabrication &amp; Characterization Techniques</td>
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<td>16:00–16:30</td>
<td>Coffee Break, Foyer 2000</td>
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<td>16:30–18:30</td>
<td>JTh1A • Joint Postdeadline Paper Presentations and Student Award Winner Announcements, Room 2000A</td>
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<td>18:30–19:15</td>
<td>Closing Toast, Foyer 2000</td>
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