<table>
<thead>
<tr>
<th>MoB3-11 (Invited)</th>
<th>15:55-16:20</th>
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<tbody>
<tr>
<td><strong>Synthesis and Applications of Conducting Polymer Nanofibers and Oligomers</strong></td>
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<tr>
<td>Richard Kaner, Stephanie Aguilar, Wai Mak, Haosen Wang, and Cheng-Wei Lin</td>
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<td><em>Univ. of California, USA</em></td>
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<th>MoB3-12 (Invited)</th>
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<tr>
<td><strong>Electroactive Composite Materials for Supercapacitors</strong></td>
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<tr>
<td>Milla Suominen, Pia Damlin, and Carita Kvarnstrom</td>
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<td><em>Univ. of Turku, Finland</em></td>
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<th>MoB3-03</th>
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<tr>
<td><strong>Different Synthesis Techniques of PEDOT Nanostructures and Their Performance of Electrochemical Supercapacitors</strong></td>
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<tr>
<td>Byung Chul Kim(^1), Gordon Wallace(^2), and Murugesan Rajesh(^3)</td>
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<tr>
<td>(^1)*Sunchon Nat’l Univ., Korea, (^2)*Univ. of Wollongong, Australia, (^3)*UNIST, Korea</td>
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<tr>
<td><strong>Enhanced Charge Injection Using the Source-Drain Electrodes with Different Work Functions for Hybrid Light Emitting Transistors</strong></td>
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<td>Yu Jung Park(^1), AeRan Song(^2), Kwun-Bum Chung(^3), and Jung Hwa Seo(^1)</td>
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<tr>
<td>(^1)*Dong-A Univ., Korea, (^2)*Dongguk Univ., Korea</td>
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<th>MoB3-05</th>
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<tr>
<td><strong>Solution-Processed Perylene Bisimide Films for Promising Thermoelectric Application</strong></td>
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<td>Yuguang Ma</td>
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<td><em>South China Univ. of Tech., China</em></td>
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