

<b>SYMPOSIUM TITLE</b>	<b>BOARD #</b>
<b>BI02: Broadening Participation in Materials Research and STEM</b>	<b>1-10</b>
<b>CH01: Characterizing Dynamic Processes of Materials Synthesis and Processing via <i>In Situ</i> Techniques</b>	<b>11-17</b>
<b>CH04: Characterization of Materials Dynamics</b>	<b>18-31</b>
<b>EL02: Towards Atomically Precise Colloidal Materials for Conventional and Quantum Optoelectronics</b>	<b>32-46</b>
<b>EL07: Emerging Ferroic Materials—Synthesis, Properties and Applications</b>	<b>47-54</b>
<b>EL08: Plasmonics and Metasurfaces—Design, Materials and Applications</b>	<b>55-63</b>
<b>EN02: Cutting-Edge Materials Design Toward Advanced Energy Harvesting—From Modeling to Manufacturing</b>	<b>64-74</b>
<b>EN03: Sustainability of Emerging Photovoltaics</b>	<b>75-80</b>
<b>EN07: Thermal Transport and Energy Conversion</b>	<b>81-101</b>
<b>EN08: Advancements in Thermoelectric Materials, Module Technology and Applications</b>	<b>102-113</b>
<b>EN10: Novel Approaches to Synthesize and Characterize Stable Halide Perovskites and their Devices</b>	<b>114-126</b>
<b>EN11: Emerging Inorganic Semiconductors for Solar Energy and Solar Fuels</b>	<b>127-140</b>
<b>ES04: Metal Anodes in Rechargeable Batteries—Electrolyte, Interface and Mechanism</b>	<b>141-160</b>
<b>MF03: Sustainable Polymers—From Fundamentals to Advanced Manufacturing and Applications</b>	<b>161-183</b>
<b>MT01: Integrating Machine Learning and Simulations for Materials Modeling</b>	<b>184-211</b>
<b>NM01: Advances in 2D Mxenes</b>	<b>212-229</b>
<b>SB04: Innovative Device and Characterization Concepts for Organic Electronics</b>	<b>230-272</b>
<b>SB06: Biohybrid Materials and Devices for Sensing, Robotics, Energy and Biomedicine</b>	<b>273-287</b>