<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
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<tr>
<td>9:00 - 9:15</td>
<td>Welcome Address&lt;br&gt;Don Kurelich, Vice President, Strategic Products Organization, Mentor</td>
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<td>9:55 - 10:35</td>
<td>The Age of “Automobility”— How Driverless Vehicles Will Reshape Our World&lt;br&gt;Lawrence D. Burns — General Motors Corporate Vice President of Research &amp; Development and Planning from 1998-2009. Between 2010 and 2016, Professor of Engineering Practice at the University of Michigan, Director of the Program for Sustainable Mobility at Columbia University, and an advisor to several major companies. Author of Autonomy: The Quest to Build The Driverless Car—And How It Will Reshape Our World</td>
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<tr>
<td>10:35 - 11:05</td>
<td>Coffee</td>
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<td>11:05 - 11:35</td>
<td>Breakout Sessions 1&lt;br&gt;The Criticality of the Autonomous and Electric Cars E/E Systems&lt;br&gt;Douglas Burcicki, MAE, Automotive Director, Mentor, a Siemens business</td>
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<td>11:40 - 12:10</td>
<td>Breakout Sessions 2&lt;br&gt;How Much Testing/Verification is enough for Autonomous Vehicles?&lt;br&gt;Jean-Marie Brunet, Sr. Director of Marketing, Mentor Emulation Division</td>
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<td>11:40 - 12:10</td>
<td>EE Architecture Optimization for Autonomous and Electric Vehicles&lt;br&gt;Dave Wallace, Automotive Consultant, Siemens Digital Industries Software</td>
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<td>12:10 - 13:00</td>
<td>Lunch</td>
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<td>13:00 - 13:30</td>
<td>Breakout Sessions 1&lt;br&gt;Realizing your future AD &amp; EV electrical systems today&lt;br&gt;Nigel Hughes, Siemens Digital Industries Software</td>
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<td>13:00 - 13:30</td>
<td>Breakout Sessions 2&lt;br&gt;Shift-Left Verification Crucial for Autonomous Automotive Design Innovation&lt;br&gt;Sarmad Khemmoro, Mentor, a Siemens business</td>
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<td>13:35 - 14:05</td>
<td>Breakout Sessions 1&lt;br&gt;Advanced in-vehicle network design for Electric and Autonomous Driving&lt;br&gt;Sherif Aly, Siemens Digital Industries Software</td>
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<td>13:35 - 14:05</td>
<td>Breakout Sessions 2&lt;br&gt;How AD &amp; EV design teams can quickly build new products with PCB Design Reuse and Certified and Published IP Blocks&lt;br&gt;JJ Engelfried, Applications Engineer, Mentor, a Siemens business</td>
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<td>14:10 - 14:40</td>
<td>Breakout Sessions 1&lt;br&gt;Accelerating AUTOSAR software delivery with virtual validation&lt;br&gt;Armin Lichtblau, Mentor, a Siemens business</td>
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<td>14:10 - 14:40</td>
<td>Breakout Sessions 2&lt;br&gt;Addressing EMC/EMI (Compatibility and Interference) challenges of Automotive electrical systems in context of Electrified Powertrain&lt;br&gt;Koen DeLanghe, Simcenter3D</td>
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<td>15:05 - 15:35</td>
<td>Breakout Sessions 1&lt;br&gt;A Continuous Integration Framework for Automated Driving&lt;br&gt;Dr. Martijn Tideman, Sr. Director Business Development, Siemens Automated Driving Solutions</td>
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<td>15:05 - 15:35</td>
<td>Breakout Sessions 2&lt;br&gt;Functional Safety - Realizing the unknowns in Autonomous Vehicles&lt;br&gt;Bryan Ramirez, Strategic Marketing Manager, Mentor, a Siemens business</td>
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<td>15:40 - 16:10</td>
<td>Breakout Sessions 1&lt;br&gt;Energy, Thermal Management and NVH Performance: Stand Out in Fast-populating Autonomous and Electric Vehicle Space&lt;br&gt;Puneet Sinha, PhD, Mentor, a Siemens business</td>
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<td>16:10 - 16:50</td>
<td>Breakout Sessions 2&lt;br&gt;Autonomous Drive – looking out 25 years!&lt;br&gt;Edward Bernardon - Vice President, Strategic Automotive Initiatives, Siemens Digital Industries Software</td>
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<td>16:50 - 17:00</td>
<td>Closing comments and Summary</td>
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<td>17:00</td>
<td>Cocktail Reception</td>
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