

9:30-9:35	<i>Welcome</i>
9:35-10:30	<p>Keynote : Thor Myklebust (SINTEF, Norway)</p> <p>Title: Evolutionary development and frequent releases of safety systems</p>
10:30-11:00	<i>Coffe break</i>
11:00-12:30	<p><i>Paper presentation & discussion (1)</i></p> <ul style="list-style-type: none"> - Tim Gonschorek, Marc Zeller, Frank Ortmeier, and Kai Höfig <p>Fault Trees vs. Component Fault Trees: An Empirical Study</p> <ul style="list-style-type: none"> - Hideaki Nishihara and Kenji Taguchi <p>Comparing Risk Identification in Hazard Analysis and Threat Analysis</p>
12:30-13:30	<i>Lunch break</i>
13:30-15:30	<p><i>Paper presentation & discussion (2)</i></p> <ul style="list-style-type: none"> - Leonardo Gonzalez, Enrique Martí, Isidro Calvo, Alejandra Ruiz, and Joshue Perez <p>Towards Risk Estimation in Automated Vehicles using a Fuzzy System</p> <ul style="list-style-type: none"> - Georg Macher, Markus Bachinger, Andreas Kager, Michael Stolz, and Christian Kreiner <p>Integration Analysis of a SEooC Transmission Unit for Automated Driving Vehicles</p> <ul style="list-style-type: none"> - Martin Skoglund, Fredrik Warg, and Behrooz Sangchoolie <p>In Search of Synergies in a Multi-Concern Development Lifecycle: Safety and Cybersecurity</p>
15:30-16:00	<i>Coffe break</i>
16:00-16:45	<p><i>Paper presentation & discussion (3)</i></p> <ul style="list-style-type: none"> - John Macgregor and Simon Burton <p>Challenges in Assuring Highly Complex, High Volume Safety-Critical Software</p>
16:45-17:45	<p><i>Industrial Panel</i></p> <p>Trends and Needs for Future Assurance of Safety-Critical Systems</p> <ul style="list-style-type: none"> - Lauren Fabre (Critical Systems Labs, Canada) - Javier Ibañez-Guzmán (Renault, France) - Thor Myklebust (SINTEF, Norway)
17:45-18:00	<i>Closing</i>