



Day 2 – How to create complex and trustworthy systems

2018-09-28 09:00 – 15:30, KTH - Library, Osquars backe 31, room Ångdomen

09:00 – 09:15	Introduction Welcome - Martin Törngren/Tor Ericson
09:20 – 10:10	Towards Verified Artificial Intelligence Initiative Sanjit Seshia, Berkeley University
10:10 – 10:40	Coffee Break and exhibition
10:40 – 11:10	Integrated Testing methodology Karl Meinke; KTH
11:10 – 11:40	Digital Biomarkers and predictive e-Health systems Markku Hämäläinen, Kontigo Care
11:40 – 12:40	Lunch
12:40 – 13:10	Cyber Security when everything becomes connected Panagiotis "Panos" Papadimitratos, KTH
13:10 – 13:40	Coffee Break
13:40 – 14:10	Challenges in building Intelligent Software Architectures in 5G Radio Access Networks Diarmuid Corcoran, Ericsson
14:10 – 14:40	Smart connected assembly Lars Eklöf, Atlas Copco President, Motor Vehicle Division
14:40 – 15:30	Summing up and Panel Discussion