

FLOOR PLAN



DINNER INFO



REM Eiland Restaurant

Haparandadam 45-2
1013 AK Amsterdam

A dedicated bus will depart from the hotel-reception of the event venue at 18:40 hrs, and will arrive back at the event venue at 23:00 hrs. Please bring your badge to the bus as your dinner registration will be checked.

WIFI



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ARTEMIS TECHNOLOGY CONFERENCE 2019

16-17 April
Steigenberger Airport Hotel
Amsterdam, The Netherlands



TUESDAY 16 APRIL 2019

08:30	Registration	FOYER
09:00	Welcome	SEQUOIA II+I
09:00	Keynote: State of affairs, implications and directions forward in a new era of society scale cyber-physical systems - <i>by Prof. Martin Törngren, KTH Royal Institute of Technology (Stockholm, Sweden)</i>	SEQUOIA II+I
09:45	Keynote: Embedded Intelligence: Trends and Challenges - a study of Advancy, commissioned by ARTEMIS - <i>by Saad Khaled, Advancy</i>	SEQUOIA II+I
10:30	Coffee	FOYER
11:00	Shaping convergence of IT and OT: A standards based open communication platform for industrial automation - <i>by Stefan Poledna, TTTech Computertechnik AG</i>	SEQUOIA II+I
11:00	Understanding properties of Systems of Systems - <i>by Jerker Delsing, Luleå University of Technology</i>	SEQUOIA III
11:30	Industrie 4.0 - how digitalization revolutionizes the production chain - <i>by Klaus Beetz, Siemens</i>	SEQUOIA II+I
11:30	Digital Twinning for the analysis of timing bottlenecks in large-scale component-based software - <i>by Jeroen Voeten, TNO-ESI</i>	SEQUOIA III
12:00	Digital Industry - <i>by Andreas Eckel, TTTech Computertechnik AG</i>	SEQUOIA II+I
12:00	From IoT to SoS - <i>by Paolo Azzoni, Eurotech</i>	SEQUOIA III
12:30	lunch	PATIO REST.
13:30	Digital Industry - <i>by Knut Hufeld, Infineon Technologies AG</i>	SEQUOIA II+I
13:30	Behavior-based & Adaptive Systems for Secure & Safe Cyber-physical systems and IoT systems - <i>by Dimitrios Serpanos, Industrial Systems Institute (Organiser)</i>	SEQUOIA III
15:00	Data driven system health monitoring - <i>by Elena Tsiporkova, Sirris</i>	SEQUOIA II+I

15:30	Coffee	FOYER
16:00	Chamber A	WILLOW
16:00	Chamber B	SEQUOIA III
16:00	Chamber C	SEQUOIA II+I
17:00	General Assembly (members only)	SEQUOIA II+I
19:00	Dinner	

WEDNESDAY 17 APRIL 2019

08:30	Registration & Welcome coffee	FOYER
09:00	Emerging technologies in healthcare, the opportunities and challenges - <i>by Ronald Dekker, Philips</i>	SEQUOIA II+I
09:00	Continuous Security Compliance Verification in Industry4.0 - <i>by Markus Tauber, Fachhochschule Burgenland GmbH</i>	SEQUOIA III
09:45	Hipeac Roadmap 2019 - <i>by Marc Duranton, CEA</i>	SEQUOIA II+I
09:30	Practical Security and Privacy Threat Analysis in the Automotive Domain - <i>by Alexandr Vasenev, TNO</i>	SEQUOIA III
10:00	Establishing Trustable Wireless In-vehicle Communication - <i>by Joachim Hillebrand, Virtual Vehicle</i>	SEQUOIA III
10:30	Coffee	Foyer
11:00	Radical new challenges in Embedded intelligence - <i>by Michael Paulweber, AVL</i>	SEQUOIA II+I
11:00	Specific technology challenges of automotive – the perspective of EGVI - <i>by Lucie Beaume, EGVI</i>	SEQUOIA III
11:20	Mobility / Autodrive - <i>by Reiner John, Infineon</i>	SEQUOIA III
12:30	Lunch	Patio Rest.
13:30	Scenario-based Validation of Highly Automated Systems by Simulation and Test: ENABLE-S3 results and future challenges - <i>by Michael Paulweber and Juergen Niehaus, AVL & SafeTRANS</i>	Sequoia II+I and III
15:00	Closing	