

Embedded Conference Scandinavia

Digital edition

1 November, 2022

- 9.30 Opening and welcome**
Peter Björkholm, moderator, Svensk Elektronik
- 9.45 Software is a service!**
Mikael Ek, R&D director, Axis Communications
- 10.15 Seeing is believing: taping out with confidence**
Richard Oxland, dr. MBA, Siemens
- 10.45 Break**
- 11.00 What's the buzz of dev'ops in modern development workflows**
Felipe Torrezan, field application engineer, IAR Systems
- 11.30 Overcoming the challenges of embedded AI deployment**
Emelie Andersson, sr. application engineer AI, MathWorks
- 12.00 Lunch**
- 13.00 IoT Patterns for asymmetric processing in heterogeneous multicore**
Richard Elberger, head of IoT, Amazon web services
- 13.30 Mitigating the software development burnout during chip shortage**
David Källberg, FAE manager EMEA, IAR Systems
- 14.00 Devsecops and modern development environment for complex embedded systems at the intelligent edge**
Steven Wahlberg, sr. field application engineer, Wind River
- 14.30 Break**
- 14.45 DfX Guidelines, IPC-2231 - an introduction and practical examples**
Marcus Ek, Head of Eng. & Development, Norautron
- 15.15 Cyber Security in IoT : The latest Handbook project from SIP Smartare Elektroniksystem** (in Swedish)
Maria Månsson, director, innovation and research, Prevas AB
- 15.45 Wrap up**
Peter Björkholm, moderator, Svensk Elektronik
- 16.00 End**