

Hall C The Innovation Zone
9.15 - 9.45 am Opening ceremony by OCC
9.45 - 10.25 am Technology Business Driving unconventional business grow Accenture Digital Denmark by Alexander Fritsch, Senior Principal, Accenture
10.30 - 11.10 am Technology Business IoT, technology, business models, and real-life implementations Microsoft by Jasper Hedegaard Bojsen Director of Platform Innovation at Microsoft Denmark
11.20 - 12.00 am Technology Business Internet of Things – It happens now IBM by Claus Klint, Director at IBM Watson Internet of Things, the Nordic countries

LUNCH

13.00 - 13.40 pm Technology Business Connecting IoT Ericsson by Lars Nielsen, CTO Industry and Society
13.40 - 14.15 pm Technology Business A mobile operators opportunity in the IoT ecosystem Telia
14.25 - 14.55 pm Technology Business Disruptive design cycles for secure scaleable IoT deployments Arrow by Andrew Bickley, Technology Marketing Director at Arrow Electronics
15.00 - 15.30 pm Technology Business A life as Cyborg – can a NFC-Chip control the body? Radr by Esben Hardenberg, project manager at Rahr

Hall A Professional Electronics	Hall A Production
10.30 - 11.00 am New techniques and products SeqZap system test - continuous functional test of embedded software CIM Software by Rasmus Toftdahl Olesen, CIM Software Testing A/S	10.00 – 10.50 am Production in Denmark Mechanisms of void formation and their prevention in solder joints SMT Solutions by Paul Wild, Deputy Head of R&D Department
	11.00 – 11.30 am Production Electronics Cooling Solutions Innofour by Michael Kasperski, Lead Thermal simulations application specialist Mentor Graphics Europe

LUNCH

13.00 – 13.30 pm New techniques and products Accurate differential measurements rely on a measurement system Tektronix by Jukka Hirvonen, Tektronix	13.00 – 13.50 pm Production in Denmark Defect-free products – DPM as key parameter to improvement of quality EP-TeQ by Christophe Lotz, President of ASTER Technologies
14.00 – 14.30 pm New techniques and products Interference of Thing - Signal Hunting using the new USB spectrum analyzer from Tektronix Tektronix by Jukka Hirvonen	14.00 – 14.30 pm Production Big data to optimizing of Yield in the production Prevas by Henrik Thomsen, Project Sales Ma- nager, Product Development & Test Solutions

15.30 pm NETWORKING RECEPTION

Hall C Room 1	Hall C Room 2
9.30 – 10.00 am Security Industrial grade Linux – the security challenge Prevas by Mads Doré Hansen, Product Manager, Embedded Linux Prevas	9.30 – 10.00 am Sensor and wireless technology IoT - from hype to reality DELTA by Morten Wagner, Director of Digital Innovation at DELTA
10.05 – 10.35 am Security IoT System Architecture and Design Tekpartner by Kurt Godsk CEO at Tekpartner A/S	10.05 – 10.35 am Sensor and wireless technology Use of smart sensors in industrials applications Analog Devices A/S by Anders Frederiksen, Technical Support Manager
10.40 – 11.10 am Security Testing IoT products DELTA by Jeppe Bjerre	10.40 – 11.10 am Sensor and wireless technology Wireless IoT sensors without batteries Xtel by Martin Jørgensen, innovation Director

LUNCH

13.00 – 13.30 pm IoT and business IoT – Technology and business Xtel by Mogens Durup Nielsen, Sales & Business Development Director	13.00-13.30 pm Sensor and wireless technology Avnet Silicas Visible Things, Edge-to-Enterprise reference platform Avnet Silica by Jan Nordling, Technical Marketing Manager Nordic
	13.35 – 14.05 pm Sensor and wireless technology IoT – Wireless Technologies RTX by Asger Hviid, Business Development and Area sales Manager, IoT
14.00 – 14.30 pm Protection Industrial Interfaces – Improved solutions to Circuit Protection Bomberg by Ian Doyle, Director of EMEA Sales & Marketing, Protek Devices	14.10 – 14.40 pm Sensor and wireless technology Energy Harvesting and IoT without batteries DELTA by Johan Pedersen, Energy Harvesting & IoT Specialist
	14.40 – 15.10 pm Sensor and wireless technology CE marking for importers and producers Bolls by Kim Boll

Hall C The Innovation Zone	Hall A Professional Electronic
9.15 - 9.45 am Electronics of the future Digital welfare and healthy growth with data WelfareTech by Christian Graversen, MD at Welfare Tech	9.30 - 10.00 am New techniques and products Bluetooth Smart RF testing – the necessary measurements by testing of Bluetooth Smart units from R&D to production Aritsu A/S by Jesper Lund Nielsen, Account Manager, Anritsu A/S
9.50 - 10.20 am Electronics of the future The Cyber-Physical 3D Ecosystem – sensing, modelling, printing DTU Compute by Rasmus Larsen, Head of Department at DTU Compute	
10.30 – 11.00 am Electronics of the future DI's status of IoT DI v. Henrik Vallentin Jensen, DI Digital	10.30 - 11.00 am New techniques and products Sensorer Avnet Abacus by Frederik Bai
11.05 – 11.35 am Electronics of the future Living logic DTU by Jan Madsen, Professor in Computer-based systems	

LUNCH

13.30 – 14.00 pm Drones Drones in Denmark – an introduction to a growth industry UAS Denmark by Micahel Larsen, Head of UAS	13.00 - 13.30 pm New techniques and products Embedded Security Nohau Danmark by Henrik Steen Andersen, technical sales engineer, Nohau Danmark A/S
14.05 - 14.35 pm Electronics of the future Develco presents actual examples of IoT solutions Develco by Jacob Bjerre, Chief Sales Officer	
14.40 – 15.10 pm Electronics of the future Smart Home – Technologies Develco by Poul Møller Eriksen, Develco Products	14.00-14.30 pm New techniques and products New revolutionary cost effective solution for EMC test Nortelco by Edwin vom Hofe, Sales Manager / Associate DARE!! Instruments

Hall A Production	Hall C Room 1
9.15- 9.55 am Production in Denmark Understanding Industry 4.0 and IIoT Eltraco by Dr. Friedrich W. Nolting	9.15 - 09.45 am Security The Internet of Hackable Things – Why Hackers Love the Internet of Things DTU by Nicola Dragoni, professor, Technical University of Denmark
10.00 – 10.30 am Industry 4.0 Industri 4.0 in a Danish perspective Indesmatech by Tom Togsverd	9.50 - 10.20 am Security Securing the Internet Of Things with TI Simplelink Wi-Fi Texas Instruments
10.35 – 11.05 am Industry 4.0 Industry 4.0 – Politics or Technology? Prevas by Andreas Rosengren, Consultant at Prevas	
11.10 – 11.40 am Industry 4.0 How do we create industry 4.0 in our businesses?	11.05 - 11.45 am Security Ethical hacking, how to use attacking methods to protect a system by László Erdődi

LUNCH

13.30 - 14.30 pm Production in Denmark Automation Technologies Trends – How to use in Denmark smartTec Nordic A/S by Stan Early, Director Automation Solutions	
14.45 - 15.15 pm Production in Denmark Internet of Everything, by Preben Mejer, Inspirator and lecturer	

15.30 pm NETWORKING RECEPTION

Hall C Room 2	Hall C Room 3
9.15 - 09.45 am Sensor og wireless technology The position of Wireless Technologies in Industrial Internet of Things RTX by Jens Christian Lindof, Vice President	9.15 - 09.45 am Embedded High Perf. Computing Performance Without the Price – Myth or Reality? DTU Compute by Sven Karlsson, Associate Professor at DTU
9.50 - 10.20 am Sensor og wireless technology Keysight in IoT - it is about ensuring a good connection Altoo by Giacomo Tuveri, Marketing Industry Manager EMEA for Automotive, Energy and semiconductors	9.50 - 10.20 am Embedded High Perf. Computing Design Methodology for Rapid Prototyping and Early Verification in FPGA and SoC Design Madworks by Jonas Rutström, Technical Export
10.30 - 11.00 am Sensor og wireless technology Connected Toilets – a complete IoT solution in 2 weeks NEOCORTEC by Thomas Halkier, CEO of NEOCORTEC	10.25 - 10.55 am Embedded High Perf. Computing Open CL - parallel programming for mixed processing platforms Prevas by Hans Holten-Lund, Senior FPGA Designer
11.05 - 11.35 am Solutions Physics of Failure Prediction for Electronic Components and Systems Innofour by Dr. Craig Hillmann, Chief Executive Officer of DfR Solutions	11.00 - 11.40 am Embedded High Perf. Computing Intel and Moore's law. How does the future look? Intel by Frank Foerster, VP and General Manager Intel PSG Europe

LUNCH

13.00 - 13.30 pm Sensor og wireless technology CE marking for importers and producers Bolls by Kim Boll	13.00 – 13.30 pm Embedded High Perf. Computing Real-time and IT communication Avent Silica by Michael Zapke, Product Marketing Manager for Industrial Applications at Xilinx in Munich
	13.35 – 14.05 pm Embedded High Perf. Computing FPGA trends – Today and Beyond Arrow by Nikolay Rognlien, Altera specialist Nordic Technology Development Manager

Hall C The Innovation Zone
<div>9.30 - 12.00 am</div> <div><div>The robotics and electronics industry arm in arm</div><div>– Workshop and panel debate</div></div> <div><div>9.30-9.40 am</div><div>Welcome</div><div>by Bjarke Falk Nielsen, Cluster Manager in RoboCluster</div></div> <div><div>09.40-09.55 am</div><div>The future of the robotics industry – a central part to the component suppliers</div><div>by Claus Risager, Director of Blue Ocean Robotics</div></div> <div><div>09.55-10.10 am</div><div>The need of the robotics industry – requirement, challenges and profits for component suppliers</div><div>by Preben Hjørnet, direktør Blue Workforce</div></div> <div><div>10.10-10.25 am</div><div>Market requirements and trends in the robotics industries</div><div>by Søren Peter Johansen, Teknologisk Institut</div></div> <div><div>10.25-11.25 am</div><div>Panel debate</div><div>by moderator Rolf Sylvester Hvid</div></div> <div>Claus Risager, Director, Blue Ocean Robotics Preben Hjørnet, Director, Blue Workforce Søren Peter Johansen, Teknologisk Institut Mark Fisker, Industrisamarbejdet, Dansk Industri Steen Randrup Clausen, Betech Seals, component supplier for Universal</div> <div><div>11.25-11.30 am: Summary</div></div> <div><div>11.30-12.00 am: Networking opportunities</div></div>

LUNCH

<div>13.00 - 13.30 pm</div> <div><div>Robots</div></div> <div>An introduction to Odense Robotics Startup Hub and Robotklyngen in Odense Odense Robotics by Mikkel Christoffersen, Executive at Odense Robotics</div>
<div>13.30 - 14.00 pm</div> <div><div>Drones</div></div> <div>Size, Weight and Power – design criteria of electronics development to drones. Reliability and redundancy are other important parameters by Kjeld Jensen, associate professor at the University of Southern Denmark</div>
<div>14.00 - 14.30 pm</div> <div><div>Drones</div></div> <div>Development of components to the drone industry worldwide by Steven Friberg, CEO at Danish Aviation Systems</div>

Hall A Professional Electronics	Hall A Production
<div>9.30-10.00 am</div> <div><div>New techniques and products</div></div> <div>Robust embedded coding Nohau Danmark by Henrik Steen Andersen, technical sales engineer, Nohau Danmark A/S</div>	
	<div>10.00 - 10.50 am</div> <div><div>Production in Denmark</div></div> <div>Production, development and test in Denmark - the fastest way to the goal by Rune Domsten, Indesmatech and Morten Wagner, IdemoLab, DELTA</div>
<div>10.30-11.00 am</div> <div><div>New techniques and products</div></div> <div>Production in Denmark and the flexibility it gives Bennike+Wander A/S by Morten Højdevang, Sales Manager</div>	<div>11.00 - 11.30 am</div> <div><div>Production</div></div> <div>Moisture sensitive components, a challenge to optimal quality and LEAN production WelcroSoft by Preben Hedegaard, CEO at WelcroSoft</div>

LUNCH

<div>13.00 - 13.30 pm</div> <div><div>New techniques and products</div></div> <div>Power Electronics – it’s about getting most effectiveness out of the power converters of the industry Altoo by Giacomo Tuveri, Marketing Industry Manager EMEA</div>	<div>13.00 - 13.50 pm</div> <div><div>Production in Denmark</div></div> <div>Challenges of paste transfer in future electronics Eltraco and Interflux by Nico Coenen, Mycronic, and Neill Evans, ASM</div>

Hall C Room 1	Hall C Room 2
	<div>9.15 - 9.45 am</div> <div><div>Sensor og wireless technology</div></div> <div>Make vs. Buy – which considerations should you take up before the choice of module or discrete solutions Arrow by Anders Westen</div>
<div>9.50 - 10.20 am</div> <div><div>Strategic Sourcing</div></div> <div>Supplychain and global production - seen through the eyes of Denmark GPV Industri by Anders Thomsen</div>	<div>9.50 - 10.20 am</div> <div><div>Sensor og wireless technology</div></div> <div>Box build by Datarespons</div>
<div>10.30 - 11.00 am</div> <div><div>Strategic Sourcing</div></div> <div>Sourcing and support of advanced components Analog devices by Stephanie Keller</div>	<div>10.30 - 11.00 am</div> <div><div>Sensor og wireless technology</div></div> <div>CE marking for importers and producers Bolls by Kim Boll</div>

LUNCH

<div>13.00 - 13.35 pm</div> <div><div>IIoT Revolution</div></div> <div>The Forth Industrial Revolution Is Knocking On The Door National Instruments by Johan Hillergren</div>	<div>13.00 – 13.30 pm</div> <div><div>Security</div></div> <div>Achieving a legacy cellular security level AVNET MEMEC SILICA by Guillaume Crinon, Technical Marketing Manager EMEA</div>
<div>13.40 - 14.10 pm</div> <div><div>LED technology</div></div> <div>Get a guide through the LED jungle – Which LED fits exactly your application? Arrow by Jesper Dyrsting Nordic Lighting Specialist</div>	