

EOT PROGRAM

Tuesday 7 May 2019

09.00-16.00

Smarthome
MakerChain

09.00-16.00

Farnell LAB
MakerChain

09.00-15.30

Rolf Krake Skole
MakerChain

09.30 - 12.00 

#701 - Design your own microcontroller

Workshop-room at the MakerChain area

10.00

Pitch - GomSpace
Innovation Area

10.00-10.50 

#705 - Kommunens udvikling indenfor fremtidens IoT-netværk

Karolina Huss, Seniorprojektleder, Gate21
IDA Stage

10.00-10.50 

#710 - Pålidelighedstest - til gavn for kvaliteten og din bundlinje

Jan Bjerre Christensen, Senior pålidelighedsspecialist, FORCE Technology
PE Stage

10.00-10.50 

#721 - "Kineserne kommer eller gør de.....?"

Hans Henrik Pontoppidan, Generalsekretær, DCBF - Danish China Business Forum
DI Stage

10.30

Pitch - Teknologisk Institut
Innovation Area


11.00

Pitch - MyDefence
Innovation Area

11.00 - 11.30 


Hvordan bygger man fremtidens racerbil?

DIS - Dansk IngeniørService

11.00 - 11.50 


#715 - Partnerships within Internet of Things, Artificial Intelligence and Blockchain

Claus Klint, Director, Internet of Things IBM Denmark
PE Stage

11.00 - 11.50 

#720 - 2D materialer - avancerede materialer fra en anden dimension

Peter Bøggild, Ph.D, DTU Nanotech
IDA Stage

11.00 - 11.50 

#711 - Hvad kan danske digitale virksomheder lære af Kina - og hvad kan Kina lære af os?

Jacob Kjeldsen, International Business Developer, Dansk Industri
DI Stage

11.30

Pitch - Force Technology
Innovation Area

12.00 - 13.00

#723 - Den teknologiske udvikling i rummet

Andreas Mogensen, Astronaut, ESA - European Space Agency
Business & Networking Area


13.00

Pitch - Integra
Innovation Area

13.20 - 14.10 

#725 - What are the THINGS of the IoT?

Vanessa Julia Carpenter, Technology Experience Designer, FORCE Technology
PE Stage

13.20 - 14.10 

#730 - Cyber-Medical Systems - the Internet-of-Labs

Jan Madsen, Professor, Deputy Director, DTU Compute
IDA Stage

13.20 - 14.10 

#731 - Copycat China, eller...?

Flemming Møller Pedersen, Selvstændig konsulent, tidl. topchef i TCL og B&O
DI Stage

13.30

Pitch - SecuriOT
Innovation Area

14.00

Pitch - DTU Space
Innovation Area

14.20 - 15.10 

#735 - Application of Sensor Based Analysis of Movement for Quantification of Pain Discomfort and Disequilibrium

Mark Wolff, Advisory Industry Consultant, Global IoT Division within SAS Institute
IDA Stage

14.20 - 15.10 

#736 - PANELDEBAT: Skal vi frygte eller fejre den kinesiske udvikling?

Christian Hannibal, Digitaliseringspolitisk Chef, DI - Digital
Hans Henrik Pontoppidan, Generalsekretær, DCBF - Danish China Business Forum
Flemming Møller Pedersen, Selvstændig konsulent, tidl. topchef i TCL og B&O
DI Stage

14.20 - 15.10 

#737 - Unleashing innovation for machine learning

Gilles Augustins, Senior Manager Distribution Sales Europe Israel India, Nohau
PE Stage

14.30

Pitch - HUBER + SUHNER
Innovation Area