



# WIRELESS TRANSCEIVERS

## RESEARCH LABORATORY

The Department of Engineering, Aarhus University, is delighted to announce the official opening of the Wireless Transceivers Laboratory, a new laboratory dedicated to education, research and innovation in wireless transceivers for future emerging communications, established under support by the Poul Due Jensen Foundation and Keysight Technologies, Inc.

**Date: Tuesday 12 March, 2019.**

**Place: Aarhus University, Building 5125, Finlandsgade 22, Aarhus N, Room 140.**

All are welcome and admission is free, but please register at  
<https://events.au.dk/wirelesstransceivers/sign-up.html>

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### PROGRAMME

**09:15 – 09:20 Welcome to Department of Engineering**

Prof. Jens Kargaard Madsen, Head of Section, Electrical and Computer Engineering.

**09:20 – 09:50 “Wireless Transceivers Research”**

Prof. Domenico Zito, Head of Wireless Transceivers Research, Department of Engineering

**09:50 – 10:00 “Designing the future”**

Kim Nøhr Skibsted, Executive Director, Poul Due Jensen Foundation

**10:00 – 10:30 “Millimeter wave Insight - The drivers beyond the millimeter wave frequency race”**

Giovanni D'Amore, EMEA & India RF&MW Products Manager, Keysight Technologies

**10:30 – 10:45 Coffee break**

**10:45 – 11:45 “From Bluetooth... to 5G”**

Prof. Sven Mattisson, Ericsson Research, Lund (Sweden)

**12:00 – 13:00 Official Opening and Demos (Building 5125, Room 340)**

If you have any questions, please contact Prof. Domenico Zito, [domenico.zito@eng.au.dk](mailto:domenico.zito@eng.au.dk)



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