

IEEE PIMRC 2018 Newsletter – Issue #3

Highlights: Tutorials, Workshops

Bologna, September 6, 2018

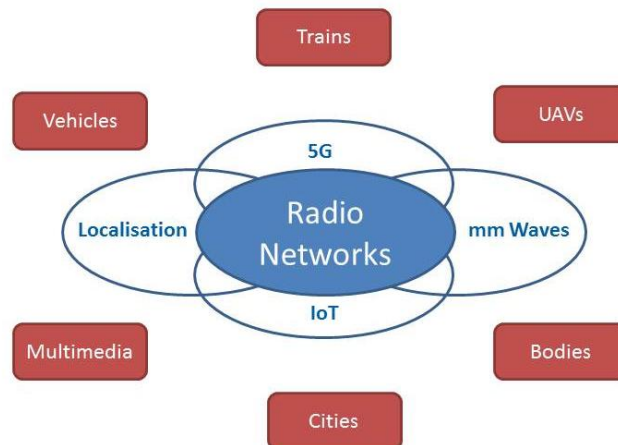
Dear researcher,

thank you for your registration to PIMRC 2018!

If you did not before, you are still on time to register to the Sunday program! It includes seven tutorials and eleven workshops.

As mentioned in the first issue, the 2018 edition is dedicated to the **theme: “Towards a Connected World of People and Things”**; we will discuss the process of migration from a global context dominated by human-oriented devices, towards an ecosystem where the majority of objects connected wirelessly to the Internet will be unmanned. The process started already years ago, **making radio communications pervasive**; wireless devices are embedded into many different objects and *things* of daily use.

This trend is evident when looking at the topics of the seven tutorials and eleven workshops that will be held on Sunday; **application domains of radio communications span from trains, to UAVs, vehicles, human bodies, smart cities.**



PIMRC 2018 Workshop keywords.

From the technical side, looking at tutorial and workshop topics, major trends include **interference management in future networks, deep learning in communications, positioning, UAV networks and, of course, 5G.**

The full program of PIMRC 2018 has been published at <http://pimrc2018.ieee-pimrc.org/program/>. Enjoy it!

We are looking forward to meeting you in Bologna for an exciting PIMRC 2018!

Roberto Verdone, General Chairman of PIMRC 2018

You are invited to publish the extended version of your presentation at IEEE PIMRC 2018 in the journal Sensors (ISSN1424-8220; Impact Factor 2.677; <http://www.mdpi.com/journal/sensors>), published online by MDPI, Switzerland. A discount of 20% on the article processing charge is exclusively offered to conference participants.