



# 6G WIRELESS SUMMIT

Levi • Lapland • Finland  
24 - 26 March 2019

## CALL FOR PARTICIPATION

The first 6G Wireless Summit co-organized by 6G Flagship Programme and IEEE Future Networks Initiative, takes place first time in Finnish Lapland at the premier ski resort in Northern Europe. The 1st 6G Wireless Summit will present and discuss the latest insights and innovations from industry and academia on 5G and beyond paving the road for the coming of 6G. The target is in identifying the key challenges towards 6G, potential applications calling for 6G, drafting technical requirements as well as candidate technologies towards 2030 era.

### 3 Peak Events in 3 Days

- ▶ **IEEE FUTURE NETWORKS TUTORIALS**  
(Sunday March 24)
- ▶ **IEEE 5G SUMMIT**  
(Monday March 25)
- ▶ **The First 6G WIRELESS SUMMIT**  
(Tuesday March 26)

The program features 3 events in 3 days. IEEE FUTURE NETWORKS TUTORIALS consists of five half-day tutorials on beyond 5G systems, mmWave localization, ambient and quantum backscatter communications, integrated circuit design for Terahertz applications, and future IoT connectivity.

IEEE 5G SUMMIT presents the state of the art of 5G networks with a set of 30 invited presentations by leading 5G experts from industry, operators, regulators, and academia.

The 1st 6G WIRELESS SUMMIT introduces 6G visions and potential technologies with 30 presentations including Peter Vetter Nokia Bell Labs, Wen Tong Huawei, Magnus Frodigh Ericsson, Juho Lee Samsung, Takehiro Nakamura NTT DoCoMo, Qi Bi China Telecom, Guangyi Liu ChinaMobile, Kwon Dong-Seung ETRI, Bernard Barani European Commission as well as several leading academics around the world.

### A Top Destination Conference Venue

Finland's largest ski resort and the biggest tourist destination Levi provides high level setting for the event with conference center on the top of the Levi Mountain, to be combined with exciting winter experiences and unique Lappish cuisine.

Levi is a very popular destination especially in March, when weather and snow conditions, as well as northern lights displays, are at their peak.

**We recommend to book  
your travel and accommodation  
as soon as possible!**

### How about signing in and joining the 1st in 6G?

More than 200 participants have already registered to the 1st 6G Wireless Summit. Reserve your place now as only a limited number of seats remains available.

<http://www.6gsummit.com/registration/>