

**Prof. (Dr.) Peter Popovski, Ph. D., FIEEE, Villum Investigator Professor,
Head of the Section on Connectivity, Department of Electronic Systems,
Aalborg University, Denmark, Member-at-Large IEEE ComSoc Board of
Governors, connected with JUIT and delivered an Expert Lecture**

“Aspects of Time and Space in Wireless Connectivity beyond 5G”

On

Oct 08, 2021

Jaypee University of Information Technology
Department of Electronics & Communication Engineering
6th International Conference on Signal Processing,
Computing and Control (ISPC 2k21)

 *Keynote Speaker*

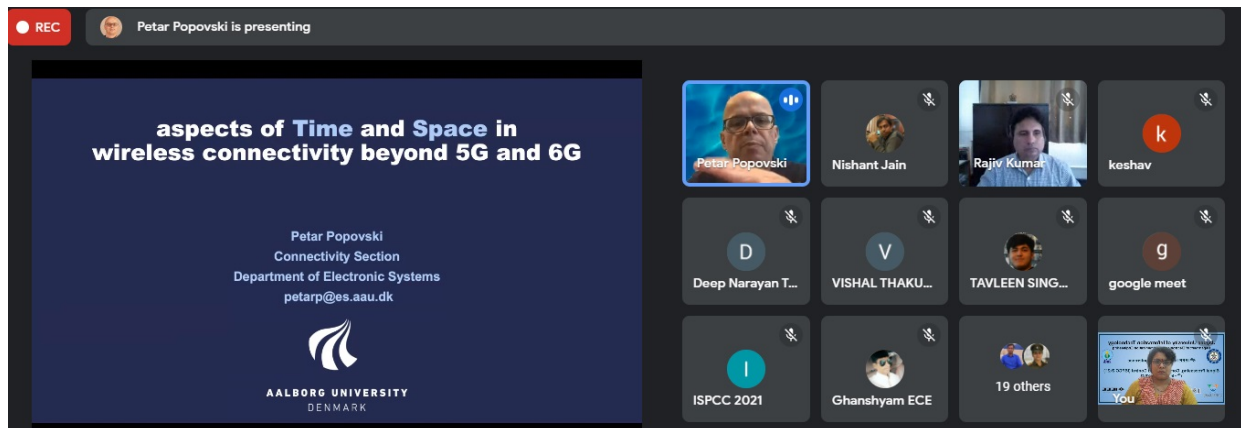


Dr. Peter Popovski
Professor in Wireless Communications
Department of Electronic Systems
Aalborg University, Denmark

*Date: 8th Oct, 2021, Time: 16:00 - 16:45 IST
Medium: GoogleMeet*

Petar Popovski is a Professor Aalborg University, where he heads the section on Connectivity. He received his Dipl.-Ing and M. Sc. degrees in communication engineering from the University of Sts. Cyril and Methodius in Skopje and the Ph.D. degree from Aalborg University in 2005. He is a Fellow of the IEEE. He received an ERC Consolidator Grant (2015), the Danish Elite Researcher award (2016), IEEE Fred W. Ellersick prize (2016), IEEE Stephen O. Rice prize (2018), Technical Achievement Award from the IEEE Technical Committee on Smart Grid Communications (2019) and the Danish Telecommunication Prize (2020). He is currently a

Member at Large at the Board of Governors in IEEE Communication Society. His research interests are in the area of wireless communication and communication theory. He authored the book “Wireless Connectivity: An Intuitive and Fundamental Guide”, published by Wiley in 2020.



Professor Petar delivered his keynote address to the audience on 8th October 2021 at 04:00pm. He familiarized the participants about 5G and also showed the way to the researchers of the field by sharing his research path in the communication systems beyond 5G. He encouraged all to work in those areas of communications and presented a viewpoint that communication engineering is becoming more and more important in the coming era of connected world (Internet of Things).

Coordinators: Dr. Rajiv Kumar, Dr. Shruti Jain, Dr. Harsh Sohal