

IEEE TCGCC and ETI-MLC Joint Seminar

The future 6G paradigms: AI-enabled networks, cross-layering and wireless access

Virtual / September 21st 2021, 9:00-11:30am EDT

Zoom: <https://ucla.zoom.us/j/95275073861> (Meeting ID: 952 7507 3861)



Muriel Médard, Massachusetts Institute of Technology
Learning the noise instead of designing the code

Lajos Hanzo, University of Southampton
*AI-Aided Cross-Layer Design For 6G
Would Enhanced MBB, Massive MTC & URLLC Still Prevail?*



Halim Yanikomeroglu, Carleton University
Wireless Access Architecture 2040: Towards a Green ICT Ecosystem



Organizers:

Melike Erol-Kantarci, University of Ottawa

Kun Wang, UCLA

Carlo Fischione, KTH

Yan Zhang, University of Oslo



TCGCC: Technical Committee on Green Communications & Computing

ETI-MLC: Emerging Technology Initiative - Machine Learning for Communications