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* TENTATIVE TOPICS INCLUDE:

IEEE Spectrum Webinar Series:

The Road to 6G

- The Evolution of 5G in Current Releases of GPP Standards and Its Impact on Testing
Proposed Speaker: Danny Tseng, Director of Technical Marketing, Qualcomm
- The Evolution of 5G in Future Releases of GPP Standards and Its Impact on Testing
Proposed Speaker: Hanbyul Seo, Engineer, LG Electronics
- Can You Meet the Demands of Evolving 5G Standards?
Proposed Speaker: Kevin Ramdas, Professor of Wireless Telecommunications at Humber College
- Envisioning Future 6G Networks: What Can We Expect?
Proposed Speaker: Italo Atzeni, Centre for Wireless Communications, University of Oulu
- Artificial Intelligence Takes on Greater Role in 6G Networks Providing Greater Potential
Proposed Speaker: Michele Zorzi, Professor, University of Padua (<http://signal.dei.unipd.it/zorzi/>)
- 6G and The Emergence of the Cell-Less Network
Proposed Speaker: Sundeep Rangan, Associate Director, NYU Wireless
- Wireless Networks Operating in Terahertz Frequencies: What are the Challenges?
Proposed Speaker: Ted Rappaport, Founder and Director of NYU Wireless
- Advanced Massive MIMO: Will this Enable the Next Mobile Generation?
Proposed Speaker: Thomas Marzetta, Director, NYU Wireless

IEEE Spectrum Webinar Series:

Artificial Intelligence

- Leveraging Artificial Intelligence for Small to Medium Enterprises
Proposed Speaker: Pavan Vadapalli, Director of Engineering, Upgrad
- Artificial Intelligence: The Devil is in the Data
Proposed Speaker: Julia Stoyanovich, Assistant Professor in the Department of Computer Science and Engineering at the NYU Tandon School of Engineering

IEEE Spectrum Webinar Series:

Advanced Cars

- Vehicle-to-Everything (V2X) Communications for Next Generation Vehicles
Proposed Speaker: John Kenney, Toyota InfoTechnology Center
- How Intelligent Transport Systems (ITS) Are Being Enabled by 5G
Proposed Speaker: TBA

**Topics and Speakers are tentative and subject to change*