

Antenna Systems, Propagation,  
and RF Design

Electric Vehicles,  
Vehicular Electronics and  
Intelligent Transportation

Emerging Technologies,  
5G and Beyond

IoV, IoT, M2M,  
Sensor Networks, and  
Ad-Hoc Networking

Machine Learning and  
AI for Communications

Positioning, Navigation, and  
Mobile Satellite Systems

Radio Access Technology and  
Heterogeneous Networks

Spectrum Management,  
Green Communications,  
Services and Security

Signal Transmission and Reception

Unmanned Aerial Vehicle  
Communications, Vehicular  
Networks, and Telematics

Wireless Networks: Protocols,  
Security and Services



# VTC2023-Fall

## HONG KONG

Intelligence on the Move

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