



IEEE



VTC2022-Fall
LONDON:BEIJING
Intelligent Communications & Transportation



Important Dates

CALL FOR PAPERS

Submit papers by **10 July 2022**
(from 2-page extended summaries to 5-page full papers)
Acceptances sent by **31 July 2022**
Final papers due **24 August 2022**

CALL FOR WORKSHOPS

Submit proposals by **30 June 2022**

CALL FOR TUTORIALS

Submit proposals by **30 June 2022**

Please submit your paper or proposal through:
Conference website events.vtsociety.org/vtc2022-fall/
TrackChair vtc2022fall.trackchair.com/

Call For Papers

2022 IEEE 96th Vehicular Technology Conference (VTC2022-Fall)

Held on Sept. 26-29, 2022, Simultaneously in London, UK & Beijing, China

The 2022 IEEE 96th Vehicular Technology Conference will be held on September 26-29, 2022, in London, United Kingdom and Beijing, China. This semi-annual flagship conference of the IEEE Vehicular Technology Society will bring together individuals from academia, government, and industry to discuss and exchange ideas in the fields of wireless, mobile, and vehicular technology. The theme of VTC2022-Fall is

"Connecting the World through Intelligent Communications and Transportation".

In addition to high-quality technical sessions, the conference will feature world-renowned onsite plenary speakers, tutorials, workshops, and industry sessions. Even if it is a hybrid conference, the authors are encouraged to present their papers either in London or in Beijing.

Prospective authors are invited to submit 2-page extended summaries or up to 5-page, original, unpublished, full technical papers in, but not limited to, the following 10 areas:

- ❖ Antenna Systems, Propagation, and RF Design
- ❖ Electric Vehicles, Vehicular Electronics, and Intelligent Transportation
- ❖ Intelligent and Semantic Communications
- ❖ IoT, M2M, Sensor Networks, and Ad-Hoc Networking
- ❖ Positioning, Navigation and Mobile Satellite System
- ❖ Radio Access Technology and Heterogeneous Networks
- ❖ Signal Transmission and Reception, MIMO Techniques
- ❖ Spectrum Sharing, Spectrum Management, Cognitive Radio, and Green Radio
- ❖ Unmanned Aerial Vehicle Communications, Vehicular Networks, and Telematics
- ❖ Wireless Networks: Protocols, Security and Services

