



Vehicular Networks and Communications

Guest Editors:

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Dr. Zhengguo Sheng

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Deadline for manuscript
submissions:

closed (30 April 2020)

Message from the Guest Editors

You are welcome to submit an unpublished original research work related to the theme of 'Vehicular Networks and Communications' in sensor-enabled communication network environments.

- V2X communications, V2V, V2R, V2P, V2I, V2S
- Routing, Data Dissemination, Data Aggregation, Path Section, Optimization
- Medium Access Protocols, Congestion Control, Prioritization Techniques
- Green Computing, Energy Consumption, Energy Harvesting, Lifetime Maximization
- Secure Communication, Security Optimization, Distributed Security
- Privacy Preservation, Privacy Loss, Secrete Communication
- Vedio Transmission, Vedio Encoding/Decoding, Vedio Compression
- Edge Computing, Fog Computing, Cloud Computing, Distributed Computing
- Localization, Geographic, GPS outage, GPS free, GPS assisted
- Propagation Modelling, Interference, Path Loss Modelling

More detailed information, please click [here](#).





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Editor-in-Chief

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Message from the Editor-in-Chief

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