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# Vehicle Networks: State-of-the-Art and Prospects

Guest Editors:

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### Dr. Ming-Fong Tsai

Department of Electronic Engineering, National United University, Miaoli 360001, Taiwan Topics of interest include, but are not limited to:

Message from the Guest Editors

- Advanced data capturing and networking technology for vehicular networks
- Data sharing and acceptance of vehicular networks
- Advanced security and security issues for vehicular networks
- Internet of Things and big data technology for vehicular networks
- Economic and management aspects of vehicular networks
- Advanced driver assistance systems technology for vehicular networks

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### Message from the Editor-in-Chief

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