

W22: Workshop on Channel Modeling and Propagation for Future Mobile Communications

IEEE VTS Propagation Committee

Workshop Chairs, Ke Guan, José Rodríguez-Piñeiro, Wei Wang

19th October, 2025

2025 IEEE 102nd Vehicular Technology Conference (VTC2025-Fall)

2025 Propagation Technical Committee Best Thesis Award

Review Process

- **Phase I: 18 candidates**
 - 3 reviewers per work
 - The ones with at least two “excellent” marks become finalists
- **Phase II: 7 finalists**
 - Works of finalists evaluated by 5 reviewers
 - Evaluations considered: timeliness, technical deepness, novelty, presentation quality, potential impact

Finalists

- Miguel Bellido
- Ziwei Huang
- Yue Lyu
- Sharayan Das
- Zhiqiang Yuan
- Xusheng Zhu
- Yuanbo Li

Congratulations!

Winner: Miguel A. Bellido-Manganell





IEEE Vehicular Technology Society

hereby presents the

2025 Propagation Technical Committee Best Thesis Award

to

Miguel A. Bellido-Manganell

*For the PhD thesis entitled, "Aircraft-to-Aircraft
Communications: Channel Modeling and Data Link Design."*



2025

A handwritten signature in blue ink, likely belonging to Gerhard Bauch.

Gerhard Bauch
President
IEEE VTS

A handwritten signature in blue ink, likely belonging to Gordon L. Stüber.

Gordon L. Stüber
Awards Committee Chair
IEEE VTS

A handwritten signature in blue ink, likely belonging to José Rodríguez-Piñero.

José Rodríguez-Piñero
PC Student Competitions Chair
IEEE VTS

