

Thursday, 10th November 2016

The Tenth IEEE International Workshop on User Mobility and Vehicular Networks (On-Move 2016)

The tenth International IEEE Workshop on User Mobility and Vehicular Networks (IEEE On-Move 2016) was held in Dubai, UAE, in conjunction with the 41st IEEE Conference on Local Computer Networks (LCN 2016). This international workshop attracted submissions from various countries. Each paper went through a rigorous peer review process, with each submission receiving at least 3 reviews from the members of the technical program committee as well as from external reviewers. Based on the reviews obtained, we accepted 5 papers for presentation at the workshop. The accepted papers provide a great insight into the latest research findings in the area related to mobility of users, networks, and services, as well as vehicular networks. In addition to the technical papers, the workshop program includes a keynote speech by Dr. Fethi Filali, Head of Technology Development & Applied Research at QMIC.

We would like to thank all the people who worked hard to make this workshop a real success. First and foremost, we express our gratitude to Dr. Olivier Mehani, the Chair of IEEE LCN 2016 Workshops, for his timely guidance and input. We would also like to thank all authors who submitted their papers for consideration for this workshop as well as all TPC members and reviewers for their time in providing rigorous, timely reviews.

Special thanks are due to all On-Move and LCN committee members. Last but not least, we would like to thank those authors who selected to submit their publications to On-Move 2016.

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