

Final Program for WiN-ITS 2007

Vancouver, BC, Canada, Aug. 14, Tue., 2007

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| 13:30 – 15:00 | Session 1: Architectures for Vehicular Networks Session Chair: Angelos Lenis, National Technical University of Athens, Greece <ul style="list-style-type: none">• <i>A Framework for Mobile Wireless Applications (Invited)</i> David Sanders, Marek Laskowski, and Bob McLeod, University of Manitoba, Canada {dsanders,mlaskows,mcleod}@ee.umanitoba.ca• <i>An Architectural Framework for the Support of Intelligent Vehicular Network Monitoring (Invited)</i> Angelos Lenis, Vassilis Chatzigiannakis, Mary Grammatikou, and Symeon Papavassiliou National Technical University of Athens, Greece {anglen,vhatzi,mary,papavass}@netmode.ntua.gr• <i>About Efficiency in Wireless Communication Frameworks on Vehicular Networks (Invited)</i> Bertrand Ducourthial Université de Technologie de Compiègne, France Bertrand.Ducourthial@utc.fr |
| 15:00 – 15:30 | Coffee Break |
| 15:30 – 17:00 | Session 2: Protocols for Vehicular Networking Session Chair: Lin Cai, University of Victoria, Canada <ul style="list-style-type: none">• <i>Message Broadcast using Optical Orthogonal Codes in Vehicular Communication Systems (Invited)</i> Farzad Hassanzadeh, Behnam Hassanabadi, and Shahrokh Valaee University of Toronto, Canada {farnoud,behnam,valaee}@comm.utoronto.ca• <i>Reliable Audio Communication in Multicast 802.11 Vehicular Ad Hoc Networks for Safety Applications (Invited)</i> Paolo Buccioli, Juan-Carlos de Martin, and Federico Ridolfo Politecnico di Torino, Italy {paolo.buccioli,demartin,federico.ridolfo}@polito.it• <i>Mix-Zones for Location Privacy in Vehicular Networks (Invited)</i> Julien Freudiger, Maxim Raya, Mark Felegyhazi, Panos Papadimitratos, and Jean-Pierre Hubaux EPFL, Switzerland panos.papadimitratos@epfl.ch• <i>Impact of Mobility on Bypass AODV Protocol in Mobile Ad Hoc Network</i> Ahed M.Al-Shanyour and Uthman Baroudi King Fahd University of Petroleum & Minerals shanyour@ccse.kfupm.edu.sa, ubaroudi@kfupm.edu.sa |