

WORKSHOP PROGRAM I

2007 International Workshop on Broadband Wireless Internet (BWIA)
Ottawa, Ontario, Canada

Workshop Date: Tuesday, August 21, 2007 09:30 a.m. – 12:00 p.m.

9:30 a.m. - 10:00 a.m.

1. Strategies for Fast Scanning and Handovers in WiMAX/802.16
Paul Boone, Michel Barbeau, and Evangelos Kranakis, Carleton University, Canada

10:00 a.m. - 10:30 a.m.

2. An application of the Context Transfer Protocol: IPsec in a IPv6 mobility environment
Fabien Allard, France Telecom R&D, France; Jean-Marie Bonnin, GET/ENST
Bretagne, France

10:30 a.m. - 11:00 a.m.

3. A Method and Study of Topology Control based Self-Organization in Mesh Networks
Vinod Mirchandani, Ante Prodan, and John Debenham, University of Technology, Australia

11:00 a.m. - 11:30 a.m.

4. Using Cross-layer Information to Improve TCP Performance with Vertical Handoffs
Laila Daniel and Markku Kojo, University of Helsinki, Finland

11:30 a.m. - 12:00 p.m.

5. Reliable Multicast Routing with Local Recovery Approach in Ad Hoc Networks
Mehdi EffatParvar, Islamic Azad University of Ardebil, Iran; Mehdi Dehghan, AmirKabir
University of Technology, Iran; Ali Movaghar, Sharif University of Technology, Iran;
MohammadReza EffatParvar, Islamic Azad University of Qazvin, Iran; Amir
Dareshorzadeh, Iran University of Science and Technology, Iran