

Final Workshop Presentation Schedule
23rd May 2010

Keynote Talks : 9 am to 10.30 am

1. Great Indoors: A Data Management Frontier, Christian S. Jensen, Aalborg University
2. Enabling the Tactical Cloud, Ken Birman, Cornell University

Group 1 11 AM to 12.00 Noon: Context-based Resource Management in Mobile Wireless Networks

Group Leader and [Subscribe](#): Aniruddha Gokhale

Ad-hoc collaboration in emergency management situations

Sylvia Nittel

University of Maine

An Agent Based Approach to Situational Awareness

Anupam Joshi

University of Maryland, Baltimore County and IBM

Context Aware QoS and Information Management Services for Proactive Computing

Richard Schantz

BBN Tech

Services for Context Prediction and Proactive Adaptation in Ad-Hoc Environments

Arkady Zaslavsky

Luleå University of Technology, Sweden

Resource Provisioning and Dynamic Resource Management in Intelligent Transportation Systems

Aniruddha Gokhale

Vanderbilt University

Enabling Fast Reliable Notification over Multi-Networks

Nalini Venkatasubramanian

UC Irvine

Context-based Information Sharing and Authorization in Mobile Ad Hoc Networks Incorporating QoS Constraints

Mark Linderman

Air Force Research Laboratory, Rome

Missouri University of Science &

Sanjay Kumar Madria

Technology

Group 2 12:00 noon to 12:32 noon and 1.40 PM to 2.20 PM: Managing Sensor Networks

Group Leader and [Subscribe](#): Trajcevski Goce

Uncertainty in Wireless Sensor Networks

Demetris Zeinalipour

University of Cyprus

Discovering Query Context using Concept Hierarchy

Mukesh Mohania

IBM Research

Query Processing in Connectivity-Challenged Environment

Sharma Chakravarthy

University of Texas-Arlington

Where and How should Streaming Sensor Data be Processed

Anand Ranganathan

IBM Research

Intelligent Adaptation in Data Intensive Sensor Networks

Vladimir I. Zadorozhny

University of Pittsburgh

4.00 PM to 5.15 PM: Breakout Sessions

5.15: 5.30 PM – Breakout session slide preparation

5.30 PM to. 6:15 PM – Breakout Session Presentations

6.45 PM – 9.45 PM Dinner in Nearby Italian Restaurant

(<http://www.figlioitalianrestaurant.com/index.htm>)