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IEEE INFOCOM 2008 Demo Final Program

Dates: April 15, 2008, Tuesday

Time: 1:00-6:00PM

Location: Atrium

- (1) Title: "Locator-Id Separation Protocol Demonstration"**
Authors: Darrel Lewis
Affiliations: Cisco Systems, Inc., San Jose, CA, USA
Contact E-mail: lisp@cisco.com
 - (2) Title: "Cross-Layer Prototyping for Multihop Wireless Networks"**
Authors: Ketan Mandke, Robert C. Daniels, Scott Nettles, and Robert W. Heath, Jr.
Affiliations: University of Texas at Austin, Austin, Texas, USA
Contact E-mail: {mandke,rdaniels,nettles,rheath}@ece.utexas.edu
 - (3) Title: "Rule-based Programming of Heterogeneous Sensor and Actor Networks"**
Authors: Falko Dressler, Abdalkarim Awad, Dongyu Wang, and Reinhard German
Affiliations: University of Erlangen, Germany
Contact E-mail: Falko Dressler <dressler@informatik.uni-erlangen.de>
 - (4) Title: "Visualization and Representation of Mobile Network Users"**
Authors: Udayan Kumar, Sungwook Moon, Wei-jen Hsu, and Ahmed Helmy
Affiliations: University of Florida, Florida, USA
Contact E-mail: {fukumar,smoong}@cise.ufl.edu, {fwjhsu,helmyg}@ufl.edu
 - (5) Title: "Demo: Rogue Wireless Access Point Detection via RIPPS"**
Authors: Chad Mano* and Aaron D. Striegel**
Affiliations: *Utah State University, Logan, Utah, USA,
****University of Notre Dame, Notre Dame, USA**
Contact E-mail: fchad.manog@usu.edu, fstriegelg@nd.edu
 - (6) Title: "BitTube: Case Study of a Web-based Peer-Assisted Video-on-Demand System"**
Authors: Bin Chang, Bo Liu*, Ben Gotow, Yi Cui, and Yuan Xue
Affiliations: Vanderbilt University, USA,
***Huazhong University of Science and Technology, China**
Contact E-mail: bin.chang,ben.gotow,yi.cui,yuan.xueg@vanderbilt.edu
-

Dates: April 16, 2008, Wednesday

Time: 1:00-6:00PM

Location: Atrium

(1) Title: "Cross-Layer Rate Adaptation using WARP"

Authors: Joseph Camp, Ahmed Khattab, Chris Hunter, Patrick Murphy, Ashu Sabharwal, and Edward W. Knightly

Affiliations: Rice University, Houston, Texas, USA

Contact E-mail: camp@rice.edu, knightly@ece.rice.edu

(2) Title: "Adaptability and Failure Resilience of the Cognitive Packet Network"

Authors: Georgia Sakellari, Laurence Hey, and Erol Gelenbe

Affiliations: Imperial College London, United Kingdom

Contact E-mail: {g.sakellari,laurence.hey,e.gelenbe}@imperial.ac.uk

(3) Title: "Sensor Grid Services for the National Weather Sensor Grid"

Authors: Hock Beng Lim, Mudasser Iqbal, Wenqiang Wang, and Yuxia Yao

Affiliations: Nanyang Technological University, Singapore

Contact E-mail: limhb@ntu.edu.sg

(4) Title: "DNA-Based Modeling of Sleep-Active Behavior for Wireless Sensor Networks"

Authors: Abhinav Chawade and Shan Suthaharan

Affiliations: University of North Carolina at Greensboro, NC, USA

Contact E-mail: archawad@spartan.uncg.edu, ssuthaharan@uncg.edu

(5) Title: "Geographical Location Based RFID Object Tracking System"

Authors: Sungjun Kim, Doohyun Ko, and Sunshin An

Affiliations: Korea University, Seoul, Korea

**Contact E-mail: sjunii@dsys.korea.ac.kr, dhko@dsys.korea.ac.kr,
sunshin@dsys.korea.ac.kr**

(6) Title: "A Demo for Fuzzy Markovian Chain Model to Predict Sensor Data: A Power Saving Mechanism"

Authors: Hugh Wimberly and Hamdy S. Soliman

Affiliations: New Mexico Tech, Socorro, NM, USA

Contact E-mail: hughw@nmt.edu, hss@cs.nmt.edu

For any further information on the IEEE INFOCOM 2008 Demo Program, please send your emails to the IEEE INFOCOM 2008 Demo Program Co-Chair, Xi Zhang, at: xizhang@ece.tamu.edu