

IEEE Workshop on Web Services Security (WSSS) 2006

May 21, 2006, Berkeley, California, USA

Agenda

- 9:00am - 10:00am Invited Talk : *Access Control for Service Oriented Architecture* by Alan Karp, HP Labs
- 10:00am - 10:15am Break
- 10:15am - 10:45am *AMPol: Adaptive Messaging Policy*, Raja N. Afandi, Jianqing Zhang, Munawar Haz, and Carl A. Gunter. University of Illinois at Urbana-Champaign, USA.
- 10:45am - 11:15am *Enhancing Privacy in Identity Federation Anonymous Credentials Ensure Unlinkability in WS-Security*, Jan Camenisch, Thomas Gross, and Dieter Sommer. IBM Zurich Research Laboratory, Switzerland.
- 11:15am - 11:45am *Semantic-Aware Data Protection in Web Services*, Csilla Farkas¹, Amit Jain¹, Duminda Wijesekera², Anoop Singhal³, and Bhavani Thuraisingham⁴. ¹ University of South Carolina, ² George Mason University, ³ National Institute of Standards and Technology, ⁴ University of Texas at Dallas, USA.
- 11:45am - 1:00pm Lunch
- 1:00pm - 1:30pm Invited Talk : *Guideline for Secure Web Services* by Anoop Singhal, NIST, Computer Security Division
- 1:30pm - 2:00pm *Authorization Strategies for Virtualized Environments in Grid Computing Systems*, Xinming Ou, Anna Squicciarini, Sebastien Goasguen, and Elisa Bertino. Purdue University, USA.
- 2:00pm - 2:30pm *Security Mechanisms for Data Intensive Systems*, Periorellis P., Wu J., and Watson P. University of Newcastle Upon Tyne, UK.
- 2:30pm - 3:00pm *SAML Artifact Information Flow Revisited*, Thomas Gross and Birgit Pfitzmann. IBM Zurich Research Laboratory, Switzerland.
- 3:00pm - 3:30pm Break
- 3:30pm - 5:00pm Panel Discussion and Closing Remarks