

PerTec 2007 Workshop Program

PerTec 2007 (Monday 3/19/2007)

(Pervasive RFID/NFC Technology and Applications Workshop)

- PerTec-01 :** Tomas Sanchez Lopez, Daeyoung Kim, "A Context Middleware Based on Sensor and RFID information" (kimd@icu.ac.kr)
- PerTec-02 :** Alexander Ilic, Florian Michahelles, Elgar Fleisch, "Dual Ownership: Access Management for Shared Item Information in RFID-enabled Supply Chains" (ailic@ethz.ch)
- PerTec-03 :** Elcio Abrahao, Jorge Nakahara Jr, "Improving RFID Tags Protocol to Assure Secure Ownership Transfer" (elcio_abrahao@yahoo.com.br)
- PerTec-04 :** Ari Juels, Stephen Weis, "Defining Strong Privacy for RFID" (ajuels@rsasecurity.com)
- PerTec-05 :** Mikko Lehtonen, "Towards Optimal Level of Security in RFID-based Anti-Counterfeiting" (mikkol@ethz.ch)
- PerTec-04 :** Paul Moskowitz, Stephen Morris, Andris Lauris, "A Privacy-Enhancing Radio Frequency Identification Tag: Implementation of the Clipped Tag" (alauris@marnlen.com)
- PerTec-07 :** Christian Metzger, Christian Flörkemeier, "Making Radio Frequency Identification Visible - A Watchdog Tag" (floerkem@inf.ethz.ch)
- PerTec-08 :** Yaw Anokwa, Gaetano Borriello, Trevor Perring, Roy Want, "A User Interaction Model for NFC Enabled Applications" (roy.want@intel.com)
- PerTec-09 :** Manfred Aigner, Sandra Dominikus, Martin Feldhofer, "A System of Secure Virtual Coupons Using NFC Technology" (Martin.Feldhofer@iaik.tugraz.at)
- PerTec-10 :** Vassilis Kostakos, Eamonn Oneil, "NFC on Mobile Phones: Issues, Lessons and Future Research" (eamonn@cs.bath.ac.uk)
- PerTec-11 :** Yasunobu Nohara, Sozo Inoue, Hiroto Yasuura, "Unlinkability and Real World Constraints in RFID Systems" (yasuura@c.csce.kyushu-u.ac.jp)
- PerTec-12 :** Steve Hinske, "Determining the Position and Orientation of Multi-Tagged Objects Using RFID Technology" (steve.hinske@inf.ethz.ch)
- PerTec-13 :** Akhilesh Saxena, Samrat Ganguly, Sudeept Bhatnagar, and Rauf Izmailov, "RFInD: An RFID-based System to Manage Virtual Spaces" (saxena@nec-labs.com)
- PerTec-14 :** Evan Welbourne, Magda Balazinska, Gaetano Boriello, Waylon Brunette, "Challenges for Pervasive RFID-based Infrastructures" (wrb@cs.washington.edu)