

PerSec 2007 Workshop Program

PerSec 2007 (Monday 3/19/2007 afternoon)

(Fourth IEEE International Workshop on Pervasive Computing and Communication Security)

- PerSec-01 :** Benessa Defend, Kevin Fu, Ari Juels, "Cryptanalysis of Two Lightweight RFID Authentication Schemes"
(defend@cs.umass.edu)
- PerSec-02 :** Jorge Guajardo, Lejla Batina, Tim Kerins, Nele Mentens, Pim Tuyls, Ingrid Verbauwhede, "Public-Key Cryptography for RFID-Tags" (Jorge.Guajardo@philips.com)
- PerSec-03 :** Yang Cui, Kazukuni Kobara, Kanta Matsuura, Hideki Imai, "Lightweight Asymmetric Privacy-Preserving Authentication Protocols Secure against Active Attack" (cuiyang@imailab.iis.u-tokyo.ac.jp)
- PerSec-04 :** Mauro Conti, Roberto Di Pietro, Luigi Vincenzo Mancini, Angelo Spognardi, "RIPP-FS: an RFID Identification, Privacy Preserving protocol with Forward Secrecy"
(conti@di.uniroma1.it)
- PerSec-05 :** Miroslaw Kutylowski, Marek Klonowski, Jacek Cichon, "Privacy Protection in Dynamic Systems Based on RFID Tags"
(mirekk@im.pwr.wroc.pl)
- PerSec-06 :** Urs Hengartner, Ge Zhong, "Distributed, Uncertainty-Aware Access Control for Pervasive Computing"
(uhengart@cs.uwaterloo.ca)
- PerSec-07 :** Rene Mayrhofer, "Towards an Open Source Toolkit for Ubiquitous Device Authentication" (rene@comp.lancs.ac.uk)