

SMPE07 Technical Program

10:00-10:10	Introduction <i>Giuseppe De Pietro (General Co-Chair)</i>
10:10-10:30	A Context Service for Multimodal Pervasive Environments <i>Antonio Coronato and Giuseppe De Pietro</i>
10:30-11:00	Coffee Break
11:00-11:30	Beyond Web 2.0: enabling multimodal web interactions using VoIP and Ajax <i>Fabio Corvino, Giovanni Frattini, Giuseppe Leone and Gianluca Supino</i>
11:30-12:00	iToken: aWireless Smart Card Reader which Provides Handhelds with Desk Top Equivalent Security <i>L. Romano, G. Di Matteo, L. Catugno and G. Cattaneo</i>
12:00-12:30	Web Services Workflow Reliability Estimation Through Reliability Patterns <i>Luigi Coppolino, Nicola Mazzocca, Luigi Romano and Sergio Salvi</i>
12:30-14:00	Lunch (not included in the registration fee)
14:00-14:30	The CONNECT Platform: An Architecture for Context-Aware Privacy in Pervasive Environments <i>Susana Alcalde Bagues, Elisabeth-Anna Emberger and Jelena Mitic</i>
14:30-15:00	Privacy-preserving Authentication with Low Computational Overhead for RFID Systems <i>Lei Hu, Fen Liu, Li Lu and Weijia Wang</i>
15:00-15:30	A Study on Secure RFID Authentication Protocol in Insecure Communication <i>Lee Im-Yeong, Park Jang-Su and Kang Soo-Young</i>
15:30-16:00	Optimizing secure web services with Mawes: a case study <i>Valentina Casola, Emilio Mancini, Nicola Mazzocca and Massimiliano Rak</i>
16:00-16:30	Coffee Break
16:30-17:00	Verification Method of Network Simulation for Pervasive Environments <i>Jongsung Lee, Jongin Lim and Jongsub Moon,</i>
17:00-17:30	A secure and efficient key management scheme for wireless sensor networks <i>Yong Ho Kim, Hwaseong Lee and Dong Hoon Lee</i>