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Soggetti	Mobile communication systems - Security measures
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Livello bibliografico	Monografia
Sommario/riassunto	The workshop welcomes contributions addressing (but not limited to) the following topics Proximity communication technologies for mobile (NFC, Low Power Bluetooth), secure transactions over proximity communications Trust for mobile applications and services, Secure Elements, SIM frameworks SecureSD, (including Google Vault) platforms Single Wire Protocol (SWP) Trusted Service Manager (TSM) Secure over the air (OTA) services, Hardware Secure Module (HSM) New mobile secure architectures Host Card Emulation (HCE) Trusted Execution Environment (TEE) New services and business perspectives New payment applications Apple Pay, Android Pay, Samsung Pay Services secure tokenisation technologies proximity communication for access control automotive industry perspectives applications for the consumer industry applications for smart cities Internet Of Things (IoT) new perspectives Mobile Applications for Social Networks Deployment experiments and testing IoT P.