Focus of the Conference

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Topics of interest include, but are not limited to:
 - Secure Enterprise Architectures
 - (Process based) Security Models / Methods
 - Risk planning, analysis & awareness
 - Availability and Reliability
 - Reliability Models
 - Failure Prevention
 - Dependability Assessment
 - Standards, Guidelines and Certification
 - Common Criteria Protocol
 - Security in Distributed Systems / Distributed Databases
 - Dependability in Open Source Software
 - Authorization and Authentication
 - Dependability Requirement Engineering
 - Network Security
 - Software Security
 - Cryptographic protocols
 - Intrusion Detection and Fraud Detection
 - Privacy-enhancing technologies
 - Security and privacy issues for sensor networks, wireless/mobile devices and applications
 - Security and Trust Management in P2P and Grid applications
 - Survivability of Computing Systems
 - Interoperability aspectsSecurity as Quality of Service.
 - Information Flow Control
 - Dependability Modelling and Prediction
 - Tools for Dependable System Design and Evaluation
 - Temporal Aspects of Dependability
 - Dependability administration
 - Dependability Measurement and Analysis
 - Dependability Benchmarking
 - Trust Models and Trust Management
 - Fault/Bug Tolerant Aspects
 - Internet Dependability
 - E-Commerce Dependability
 - Safety Critical Systems
 - Software Engineering of Dependable Systems
 - Dependability Aspects of Mobile Government (m-Government)
 - Dependability Aspects of Electronic Government (e-Government)
 - Effectivity of Biometrics
 - Security in Electronic Voting
 - Security Issues for Ubiquitous Systems
 - Availability of Pervasive Computing Systems
 - Dependability Aspects for Special Applications (e.g ERP-Systems, Logistics)
 - Designing Business Models with security requirements
 - Security for Biometrics Applications
 - Security in Electronic Payments
 - Incident Response and Prevention
 - Mobile Resources/Services
 - Mobile Security
 - VOIP/Wireless Security
 - Web Security
 - RFID Security and Privacy
 - User Interfaces and Dependability
 - Legal issues
 - IPR of Security Technology