Building on the success of Trust 2010 (held in Berlin, Germany), Trust 2009 (Oxford, UK) and Trust 2008 (Villach, Austria), this conference focuses on trusted and trustworthy computing, both from the technical and social perspectives. The conference itself has two main strands, one devoted to technical aspects and one devoted to socio-economic aspects of trusted computing.

The conference will consist of original papers on the technical and socio-economic any aspects of the design, application, and usage of trusted and trustworthy computing, which concerns a broad range of concepts including trustworthy infrastructures, cloud computing, services, hardware, software and protocols.

The proceedings of Trust 2011 are to be published in the Springer Lecture Notes in Computer Science series, and will be available at the conference.

TECHNICAL PROGRAM OVERVIEW

Full program at www.trust2011.org

Session 1. Cloud and Virtualization
Session 2. Physically Unclonable Functions
Session 3. Mobile Device Security
Session 4. Socio-Economic Aspects of Trust
Session 5. Hardware Trust
Session 6. Access Control
Session 7. Privacy
Session 8. Trust Issues in Routing
Session 9. Crypto-Physical Protocols

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For more details on the workshop and to register, please visit www.trust2011.org