

FDTC'2011: Call for Sponsors

FDTC's Motivation and Scope

FDTC is the annual workshop focusing on Fault Diagnosis and Tolerance in Cryptography. In recent years applied cryptography has developed considerably to satisfy the increasing security requirements of various information technology disciplines, e.g., telecommunications, networking, data base systems and mobile applications. Cryptosystems are inherently computationally complex and in order to satisfy the high throughput requirements of many applications, they are often implemented by means of either VLSI devices (crypto-accelerators) or highly optimized software routines (crypto-libraries) and are used via suitable (network) protocols.

The high complexity of such implementations raises concerns regarding their reliability. Research is therefore needed to develop methodologies and techniques for designing robust cryptographic systems (both hardware and software), and to protect them against both accidental faults and intentional intrusions and attacks, in particular those based on the malicious injection of faults into the device for the purpose of extracting the secret key.

This workshop was started in 2004 and had follow-ups annually since then.

FDTC 2011

The 8th FDTC will be held on Wednesday September 28th, 2011 in Nara, Japan.

Call for Sponsors

The steering committee welcomes sponsors to support this event.

Depending on the level of support the benefits can include:

- the possibility to exhibit a poster in the conference's room,
- the advertisement of sponsorship on the FDTC's web page and in the proceedings to be published by [Conference Publishing Services](#)
- the inclusion of information about your company/institution in the proceeding bag,
- and, if requested, the printing of your logo on the proceeding bag.

If you are interested in a sponsorship, please contact the Co-General Chair Israel Koren:

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