



Radboud University Nijmegen

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Sponsoring Summer School “Design and security of cryptographic algorithms and devices for real-world applications”

1-6 June 2014, Sibenik, Croatia

<http://summerschool-croatia14.cs.ru.nl/>

CONCEPT

Following the tradition of summer schools on symmetric-key cryptography and hardware security, as organized in the past in Albena, Bulgaria (Design and Security of Cryptographic Functions, Algorithms and Devices, editions 2011 and 2013) and in the Nordic countries (Ice Break 2013), we are planning the next edition of a summer school on “Design and security of cryptographic algorithms and devices for real-world applications” in June 2014. The purpose of the school is to attract not just PhD students and PostDocs, but also industry people interested in recent development in cryptography. We plan to include lectures on Design and Cryptanalysis of Symmetric Cryptographic Algorithms, Physical attacks, Lightweight cryptography and Secure HW.

There will be also an event of the COST action Trustworthy Manufacturing and Utilization of Secure Devices - TRUDEVICE collocated with the school including more than 30 academic and industrial partners from 22 European countries (<http://trudevice.com/>).

ORGANIZATION

The school is jointly organized by the Digital Security (DS) group from Radboud University Nijmegen, COSIC KU Leuven, the Dept. of Applied Mathematics and Computer Science from DTU Denmark and the Faculty of Electrical Engineering and Computing (FER) Zagreb, Croatia.

The COST event is organized by the DS group RU Nijmegen, COSIC KU Leuven and the Faculty of Electrical Engineering and Computing (FER) Zagreb, Croatia.

ADDRESSED AUDIENCE

The events aim at bringing together PhD students, postdoctoral researchers and security experts from industry, interested in the following topics:

- Block and Stream ciphers
- Hash functions
- Implementations and Cryptanalysis of symmetric primitives
- Side Channel and Fault injection attacks
- Countermeasures
- Lightweight and Real-world crypto
- Secure hardware

THREE SPONSORING FORMULAS

• Golden Sponsor

Your advantage:

- Option to have a booth and show your products in the common area where coffee breaks are held
- Your logo on the website and the associated link to your company's website and your logo on the opening presentation (LARGE)
- Two free registrations for all sessions and social program
- The complete address list of the participants
- Your gadget/leaflet in the attendee welcome pack

Your financial contribution: € 3000

• Silver sponsor

Your advantage:

- Your logo on the website (SMALL)
- One free registration for all sessions and social program
- The complete address list of the participants
- Your gadget/leaflet in the attendee welcome pack

Your financial contribution: € 2000

• Bronze sponsor

Your advantage:

- Your logo on the website (SMALL)
- One participant allowed for all lectures (including coffee breaks and lunches) but without social events
- The complete address list of the participants
- Your gadget/leaflet in the attendee welcome pack

Your financial contribution: € 1000

FOR MORE INFORMATION ON SPONSORING AND PRACTICALITIES CONTACT:

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