

EXTENDED DEADLINE

ABSTRACTS

Please send your abstracts by

March 31st, 2010 to

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Title, Author, Organization, Email,

300 words (Arial 11), text only, no illustrations

REGISTRATION AND FURTHER INFORMATION

www.future-security.eu

PROGRAM

To be released in June 2010

VENUE

Landesvertretung Baden-Württemberg

Tiergartenstr. 15

10785 Berlin, Germany

ORGANIZATION

Prof. Dr. Oliver Ambacher

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CONFERENCE MANAGEMENT

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5th SECURITY RESEARCH CONFERENCE, BERLIN SEPTEMBER 7th – 9th, 2010



**SECOND ANNOUNCEMENT
AND CALL FOR CONTRIBUTIONS**



5th SECURITY RESEARCH CONFERENCE
BERLIN, SEPTEMBER 7th – 9th, 2010

TOWARDS A MORE SECURE FUTURE

One of Europe's main objectives is to preserve its values as an open society, including respect for fundamental rights and freedom, while counteracting increased and diversified security threats.

Natural disasters and technological accidents, but also terrorism, organized crime and sabotage can cause serious damage and disruption with long-lasting consequences for economy and quality of life. Secure energy and transportation networks, internet and telecommunication services, provision of food and healthcare are vital prerequisites for everyday life in our highly networked society.

Despite using robust technologies, our supply chains and networks are most vulnerable to even just small disruptions. Global mobility facilitates the spread of crime and terrorism as well as of diseases and makes them challenging to control. To achieve sustainable success in civil security the development and implementation of new security technologies are mandatory.

SCOPE OF THE CONFERENCE

The symposium will cover all relevant aspects of modern security research. Decision makers in politics and economy are given the opportunity to meet scientists presenting their latest results in the field of security research.

Participants in research and development projects on a national as well as an international level in the field of security research are strongly encouraged to present their results and achievements at the conference.

This conference series is organized by the Fraunhofer Group for Defense and Security and under the patronage (solicited) of the German Federal Ministry of Education and Research (BMBF).



Bundesministerium
für Bildung
und Forschung

KEY TOPICS / SESSIONS

- Detection of Hazardous Materials
- Building Protection
- Protection of Supply Networks
- Security of Communication Networks
- Surveillance and Control
- Security of Transport Systems
- Protection and Rescue of People
- Identification Technologies
- Technology Watch and Monitoring
- Security-Related Legal and Ethical Principles