

3rd Summer School on Network & Information Security ***Privacy and Security in the Future Internet***

Jointly organised by ENISA and FORTH

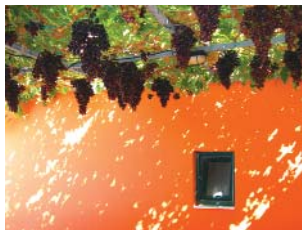
NIS 2010

13-17 September 2010, Crete, Greece

ENISA and FORTH-ICS invite you to the **3rd Network and Information Security (NIS) Summer School**, to be held in Crete, Greece.

to register visit:

www.nis-summer-school.eu



European Network and Information Security Agency (ENISA)

Science and Technology Park of Crete • Vassilika Vouton • GR-70013 Heraklion, Crete, Greece
email: info@enisa.europa.eu • <http://enisa.europa.eu>

Foundation for Research & Technology - Hellas (FORTH) • Institute of Computer Science

N. Plastira 100 • Vassilika Vouton • GR-70013 Heraklion, Crete, Greece
email: ics@ics.forth.gr • <http://www.ics.forth.gr>



Privacy and Security in the Future Internet

13-17 September 2010, Crete, Greece

The European Network and Information Security Agency (ENISA) and the Institute of Computer Science (ICS) of the Foundation for Research and Technology - Hellas (FORTH) invite you to the jointly organised 3rd ENISA-FORTH Summer School on Network and Information Security (NIS'10).

Following the success of NIS'08 and NIS'09, NIS'10 will take place in Crete, Greece, between the 13th and the 17th of September 2010, with the special theme *Privacy and Security in the Future Internet*. An exciting programme has been prepared, in the context of which invited lecturers will cover a range of topics extending beyond pure technological areas towards economic, policy, and legal issues.

The Future Internet promises an exciting world: new services, new infrastructures, and new capabilities at all levels. Devices that will automatically exchange information to facilitate users, services that take into account information from different and multiple sources, protocols and systems that are able to handle complex interactions. At the same time, however, concerns about privacy and security increase for individuals, organizations, and the society in general. Where should responsibility be placed and how should solutions be enforced and verified in a world of complex infrastructures and services? The 3rd Summer School on Network and Information Security (NIS'10) will cover topics that address legal, technical, and policy issues in this emerging world.

ENISA and FORTH have taken the initiative to create this Summer School following the recognition of the importance of NIS and the need for raising awareness. The Summer School aims to provide a forum for experts in Information Security, policy makers from EU Member States and EU Institutions, decision makers from the industry, as well as members of the research and academic community, for interacting on cutting-edge and interesting topics in NIS.

www.nis-summer-school.eu

panels

"Reporting Serious Security Incidents"

Moderator: **Dr. Evangelos Ouzounis**,
Senior Expert - Network Security Policies, ENISA, EU

"Risk and Innovation"

Moderator: **Dr. Louis Marinou**,
Senior Expert - Risk Management, ENISA, EU

"Priorities for Research on Current and Emerging Network Technologies"

Moderator: **Dr. Demosthenes Ikononou**,
Technical Competence Department, ENISA, EU



committees

STEERING COMMITTEE

- **Dr. Udo Helmbrecht**, Executive Director of ENISA, EU
- **Prof. Constantine Stephanidis**, Director of FORTH-ICS, GR, Member of ENISA Management Board

PROGRAMME COMMITTEE

- **Prof. Angelos Bilas**, FORTH-ICS, GR
- **Dr. Demosthenes Ikonou**, ENISA, EU

ADVISORY COMMITTEE

- **Prof. Javier Lopez**, University of Malaga, ES
- **Dr. Stephan Lechner**, Director of the Institute for the Protection and Security of the Citizen (IPSC), European Commission Joint Research Centre (JRC), EU
- **Dr. Nigel Jefferies**, Head of Academic Relationships for Vodafone Group R&D, UK
- **Prof. Antonio Lioy**, Politecnico di Torino, IT
- **Dr. Aljosa Pasic**, ATOS, ES
- **Prof. Reinhard Posch**, CIO for the Austrian Federal Government Republic of Austria, AT
- **Prof. Radu Popescu-Zeletin**, Technical University Berlin and director of the Fraunhofer Institute for Open communication Systems (GMD/FOKUS), DE
- **Dr. Alain MERLE**, Technical manager of CESTI LETI, FR
- **Dr. Claude Castelluccia**, Senior Researcher, INRIA, FR
- **Prof. Jean Jacques Quisquater**, UCL, Crypto Group, BE
- **Prof. Evangelos Markatos**, FORTH-ICS, GR
- **Dr. Steve Purser**, ENISA, EU
- **Dr. Karl F. Rauscher**, Executive Director, Bell Labs Network Reliability & Security Office, USA
- **Prof. Kai Rannenberg**, Johann Wolfgang Goethe -Frankfurt University, DE
- **Prof. Pierangela Samarati**, Universita degli Studi di Milano, IT
- **Prof. Fred Piper**, Royal Holloway, UK
- **Dr. Nikos Pronios**, Intracom Defense Electronics, GR

speakers

KEYNOTE ADDRESS

- **Dr. Jorgo Chatzimarkakis**, Member of the European Parliament, EU
- **Dr. Silvia Adriana Ticau**, Member of the European Parliament, EU

KEYNOTE LECTURES

- **Mr. Mario Campolargo**, Director of the Emerging Technologies and Infrastructures, DG INFSO, European Commission, EU
- **Mr. Bruce Schneier**, Chief Security Technology Officer of BT, UK
- **Mr. Mikko Hypponen**, Chief Research Officer, F-Secure, FI
- **Mr. Peter Hustinx**, Supervisor, European Data Protection Supervisor, EU

DISTINGUISHED LECTURES

- **Prof. Audun Josang**, University of Oslo, NO
- **Mr. Caspar Bowden**, Chief Privacy Advisor, Microsoft EMEA Technology Office, UK
- **Prof. Jean-Jacques Quisquater**, Universite Catholique de Louvain, BE
- **Prof. Joao Barros**, University of Porto, PT
- **Prof. Gabi Dreo Rodosek**, Chair of Communication Systems and Internet Services, Universitat der Bundeswehr Muenchen, DE
- **Dr. Jorge M. Pereira**, Principal Scientific Officer, European Commission, EU
- **Mr. Bertrand Marquet**, Acting Head of security research, Bell Labs, Alcatel-Lucent, FR
- **Mr. Jim Reavis**, Executive Director, Cloud Security Alliance
- **Prof. Reinhard Posch**, CIO for the Austrian Federal Government Republic of Austria, AT
- **Dr. Florian Kerschbaum**, CEC Karlsruhe, SAP Research, DE
- **Mr. Andreas Ebert**





about ENISA

ENISA is mandated to assist the European Commission and the Member States of the European Union in ensuring the highest level of network and information security.

The Agency's tasks are focused on collecting and analysing data on security incidents and emerging risks, establishing public/private partnerships with industry, promoting risk

assessment methods and best practices, raising awareness on network and information security and tracking the development of standards for products and services in the Network and Information Society.

<http://enisa.europa.eu>

ENISA - defending the future

Every day people experience the Information Society. Interconnected networks are touching our everyday lives, at home and at work. It is therefore vital that e.g. computers, mobile phones, banking, high-tech cars and the Internet function securely, as they constitute the "Digital Economy", where threats are abound. That is why ENISA is working on Network and Information Security for the EU and the Member States.

about FORTH-ICS

<http://www.ics.forth.gr>

Research and Technology for the Information Society

The Institute of Computer Science (ICS) is one of the seven institutes of the Foundation for Research and Technology - Hellas (FORTH), a major national research centre partly funded by the General Secretariat for Research and Technology of the Hellenic Ministry of Education, Lifelong Learning and Religious Affairs.

The mission of FORTH-ICS is to perform high quality, basic and applied research, to promote education and training, and to contribute to the development of the Information Society, at a regional, national, and European level.

Since its establishment in 1983, FORTH-ICS has had a long history and recognized tradition in conducting research and playing a leading role, in Greece and internationally, in the field of Information and Communication Technologies.

