

EUROSEC 2016

18 April 2016, London, UK

About EuroSec 2016

The 9th European Workshop on Systems Security aims to bring together researchers, practitioners, system administrators, system programmers, and others interested in the latest advances in the security of computer systems and networks. The objective of the workshop is to discuss novel, practical, *systems-oriented work*.

Topics of Interest

- New attacks, evasion techniques, and defenses.
- Operating system security.
- Mobile systems security.
- Malicious code analysis and detection.
- Web security.
- Network security.
- Reverse engineering and binary analysis.
- Hardware security.
- Virtual machines and hypervisors.
- Trusted computing and its applications.
- System security aspects of privacy.
- Identity management and anonymity.
- Systems-based forensics.
- Automated techniques for vulnerability discovery, analysis, and exploitation.
- Embedded system security.
- Cybercrime ecosystem and economics (e.g., spam, phishing, clickfraud).
- Security of critical infrastructures.

Research papers must be submitted through the EasyChair site at <https://easychair.org/conferences/?conf=eurosec2016>

A workshop of



Organisation

The workshop is co-chaired by
- Michalis Polychronakis
(Stony Brook University)
- Cristiano Giuffrida
(Vrije Universiteit Amsterdam)

Important Dates

Submissions: February 12, 2016

Acceptance by: March 11, 2016

Final papers: March 25, 2016

Twitter updates

Follow **@EuroSecWorkshop** and **@sharcs_project** on Twitter to receive direct updates about the workshop.

<http://bit.ly/eurosec16>

eurosec16@sharcs-project.eu