



SECITC - www.secitc.eu brings together computer security researchers, cryptographers, industry representatives and graduate students interested in any aspect of information security and privacy.

One of **SECITC**'s primary goals is to have on the same round table, together security and privacy researchers and professionals from different communities and to provide a forum allowing the informal exchanges necessary for the emergence of new scientific and industrial collaborations.

The post-proceedings for **SECITC 2018**, as **SECITC 2017**, **2016** and **2015**, will be published by Springer in the Lecture Notes in Computer Science (LNCS) series.



Springer

Lecture Notes in Computer Science

LNCS

LNAI

LNBI

One originality of **SECITC** is its Exploits Session. In this session, new exploit authors will be invited to explain how exploits were discovered and submit a formal research paper describing their discoveries. While the discovery of new exploits is a high-risk high-gain investment that requires creativity and tenacious work, exploits are usually difficult to publish in mainstream research conferences. Exploit paper acceptance criteria will be the exploit's nature, novelty and impact.

The conference topics, but not limited to, are:

Access control	Intrusion detection
Algorithmic tools for security and cryptography	Language-based security
All aspects of cryptography	Malware
Application security Attacks and Defenses	Mobile security and privacy
Authentication biometry	Network security
Censorship and censorship-resistance	New exploits
Cloud Security	Policy enforcements
Distributed systems security	Privacy and anonymity
Embedded systems security	Protocol security
Digital forensics	Reverse-engineering and code obfuscation
Hardware security	Security architectures
Information flow analysis	Security aspects of alternative currencies
Internet of Things (IoT) Security	Side channel attacks
	Surveillance and anti-surveillance
	System security