

15th International Conference on Cryptology and Network Security

Milan (historic area, near Duomo), Italy -- November 14-16, 2016



The International Conference on Cryptology and Network Security (CANS) is a recognized annual conference, focusing on all aspects of cryptology, and of data, network, and computer security, attracting cutting-edge results from world-renowned scientists in the area. Proceedings of CANS are published in the [Lecture Notes in Computer Science](#) series of Springer. They are distributed at the conference and are included in all major online databases.

The 15th edition of the conference will be held in Milan, Italy on November 14-16, 2016. Earlier editions of CANS were held in Taipei (2001), San Francisco (2002), Miami (2003), Xiamen (2005), Suzhou (2006), Singapore (2007), Hong Kong (2008), Kanazawa (2009), Kuala Lumpur (2010), Sanya (2011), Darmstadt (2012), Parary (2013), Crete (2014), and Marrakesh (2015). CANS 2016 is held in cooperation with the International Association of Cryptologic Research ([IACR](#)).

Proceedings

The proceedings of CANS 2016 are available [here](#).

Overview

Papers offering novel research contributions are solicited for submission to the 15th International Conference on Cryptology and Network Security (CANS 2016). The focus is on original, high quality, unpublished research and implementation experiences. We encourage submissions of papers suggesting novel paradigms, original directions, or non-traditional perspectives.

Submitted papers must not substantially overlap with papers that have been published or that are submitted in parallel to a journal or a conference with formally published proceedings.

Topics of Interest

Access Control	Network Security
Adware, Malware, and Spyware	Peer-to-Peer Security
Anonymity & Pseudonymity	Privacy
Applied cryptography	Public Key Cryptography
Attacks & Malicious Code	Security Architectures
Authentication, Identification	Security and Privacy for Big Data
Biometrics	Security and Privacy in the Cloud
Block & Stream Ciphers	Security in Content Delivery Networks
Cryptographic Algorithms	Security in Crowdsourcing
Cryptographic Protocols	Security in Grid Computing
Cyberphysical Security	Security in the Internet of Things
Data and Application Security	Security in Location Services
Data and Computation Integrity	Security in Pervasive and Ubiquitous Systems
Data Protection	Security in Social Networks
Denial of Service Protection	Security Metrics
Distributed Systems Security	Security Models
Embedded System Security	Security Policies
Formal Methods for Security	Sensor Network Security
Hash Functions	Spam & SPIT Protection
Identity Management	Spyware Analysis and Detection
Language-Based Security	Trust Management
(Future) Internet Security	Usable Security
Key Management	Virtual Private Networks
Mobile Security	Wireless and Mobile Security
Multicast Security	

If you have any question, please contact the program chairs at cans2016@unimi.it



UNIVERSITÀ DEGLI STUDI
DI MILANO



AICA

[Home](#)
[Call for Papers](#)



Springer

[Call for Posters](#)
[Committees](#)
[Important dates](#)
[Authors instructions](#)

[Registration](#)

[VISA](#)

[Program](#)

[Conference Venue](#)

[Hotels](#)

[Tourist Info](#)