



# 19<sup>th</sup> Information Security Conference- ISC 2016

September, 07-09, 2016, Honolulu, Hawaii, USA.

<http://manoa.hawaii.edu/isc2016>

## Call for Papers

The Information Security Conference (ISC) is an annual international conference covering research in theory and applications of Information Security. ISC aims to attract high quality papers in all technical aspects of information security. ISC has been held in five continents. Papers on all technical aspects of these topics are solicited for submission. Areas of interest include, but are not restricted to:

access control		information hiding & watermarking
accountability		intrusion detection
anonymity and pseudonymity	#	network security
applied cryptography		peer-to-peer security
authentication		privacy
biometrics		secure group communications
computer forensics		security in information flow
critical infrastructure security		security for Internet of Things
cryptographic protocols		security for mobile code
database security		secure cloud computing
data protection		security in location services
data/system integrity		security modeling & architectures
digital right management		security and privacy in social networks
economics of security and privacy		security and privacy in pervasive and ubiquitous computing
electronic frauds		security of eCommerce, eBusiness and eGovernment
embedded security		security models for ambient intelligence environments
formal methods in security		trust models and trust policies
identity management		economics of security and privacy
		information dissemination control

## Important Dates

**Submission deadline: 21<sup>st</sup> of March, 2016**

Decision notification: 9<sup>th</sup> of May, 2016

Proceedings Version: 30<sup>th</sup> of May, 2016

Conference: 07-09, September, 2016

**General Co-Chairs:** Masahiro Mambo (Kanazawa University) and Rui Zhang (University of Hawaii)

**Program Committee: PC Co-Chairs:** Matt Bishop (University of California Davis) and Anderson C A Nascimento (University of Washington Tacoma)

Gail-Joon Ahn	Arizona State University, USA
Luis Antunes	University of Porto, Portugal
Diego Aranha	State University of Campinas, Brazil
Claudio Ardagna	Universita' degli Studi di Milano, Italy
Elias Athanasopoulos	Vrije Universiteit Amsterdam, Netherlands
Tuomas Aura	Aalto University, Finland
Elisa Bertino	Purdue University, USA
Alex Biryukov	University of Luxembourg, Luxembourg

Liqun Chen	Hewlett Packard Labs, USA
Sherman S. M. Chow	Chinese University of Hong Kong, Hong Kong
Bruno Crispo	University of Trento, Italy
Paolo D'Arco	University di Salerno, Italy
Naccache David	Ecole Normale Suprieure, France
Yvo Desmedt	University of Texas at Dallas, USA
Roberto Di Pietro	Bell Labs, France
Josep Domingo-Ferrer	Universitat Rovira i Virgili, Spain
Christian Gehrman	Swedish Institute of Computer Science, Sweden
Dieter Gollmann	Hamburg University of Technology, Germany
Stefanos Gritzalis	University of the Aegean, Greece
Xinyi Huang	Fujian Normal University, China
Kangkook Jee	Columbia University, USA
Sokratis Katsikas	NTNU, Norway
Stefan Katzenbeisser	TU Darmstadt, Germany
Vasileios Kemerlis	Brown University, USA
Helger Lipmaa	University of Tartu, Estonia
Yao Liu	University of South Florida, USA
Patrick Longa	Microsoft Research, Remond, USA
Di Ma	University of Michigan-Dearborn, USA
Mark Manulis	University of Surrey, United Kingdom
Fabio Martinelli	Institute of Informatics and Telematics, Italy
Catherine Meadows	Naval Research Laboratory, USA
Jean-Francois Misarsky	Orange Labs, France
Refik Molva	EURECOM, France
Yi Mu	University of Wollongong, Australia
Miyako Ohkubo	NICT, Japan
Eiji Okamoto	University of Tsukuba, Japan
Charalampos Papamanthou	University of Maryland, College Park, USA
Josef Pieprzyk	Queensland University of Technology, Australia
Michael Polychronakis	Stony Brook University, USA
Joachim Posegga	University of Passau, Germany
Bart Preneel	Katholieke Universiteit Leuven, Belgium
Indrajit Ray	Colorado State University, USA
Kui Ren	State University of New York at Buffalo, USA
Rei Safavi-Naini	University of Calgary, Canada
Pierangela Samarati	Università degli Studi di Milano, Italy
Miguel Soriano	Universitat Politècnica de Catalunya, Spain
Claudio Soriente	Telefonica Research and Development, Spain
Martijn Stam	Bristol University, United Kingdom
Vijay Varadharajan	Macquarie University, Australia
Guilin Wang	Huawei International Pte Ltd, Singapore
Susanne Wetzell	Stevens Institute of Technology, USA
Stephen Wolthusen	University of London, United Kingdom
Junjie Zhang	Wright State University, USA
Ziming Zhao	Arizona State University, USA
Jianying Zhou	Institute for Infocomm Research, Singapore