

2017 SPRING GLOBAL SYMPOSIUM ON INFORMATION AND NETWORK SECURITY

April 20-21, 2017

Los Angeles Metro Area, United States of America

××× CALL FOR PAPERS×××

Take advantage of the early bird deadline March 22, 2017 and save \$100.00 off of your registration fee

Presenter Fee: 500.00 USD

Attendee Fee: 350.00 USD

- Submission of an abstract, topic of interest or proposal will be accepted for the purpose of registration.

- Time schedule to be determined later after all the papers have been received.

- 30 minute presentation per paper

- Abstracts will be published in on-line conference program (book of abstract)

[conference@uofriverside.com](mailto:conference@uofriverside.com) Enquiries:

<http://www.uofriverside.com/conferences/management-conferences/global-symposium-on-information-and-network-security/2017-spring-global-symposium-on-information-and-network-security/> Web address:

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TOPICS

Abstracts of research papers in 150-200 words are invited from IT personnel, software designers, executives, supervisors, managers, administrators, educators and Ph.D. scholars/Post Graduate students on contemporary issues in Information and Network security befitting any of the conference tracks mentioned below. Topics of interest for submissions include, but are not limited to:

Security of Web-based applications and services

Anti-malware techniques; detection, analysis, and prevention

Intrusion prevention, detection, and response

Security for electronic voting

Combating cyber-crime: anti-phishing, anti-spam, anti-fraud techniques

Privacy and anonymity technologies

Network perimeter controls: firewalls, packet filters, and application gateways

Security for emerging technologies: sensor networks, wireless/mobile (and ad hoc) networks, and

personal communication systems

Security for Vehicular Ad-hoc Networks (VANETs)

Security for peer-to-peer and overlay network systems

Security for electronic commerce; e.g., payment, barter, EDI, notarization, time-stamping,

endorsement, and licensing

Implementation, deployment and management of network security policies

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Intellectual property protection: protocols, implementations, metering, watermarking, digital rights management  
Integrating security services with system and application security facilities and protocols  
Public key infrastructures, key management, certification, and revocation  
Special problems and case studies: e.g., trade-offs between security and efficiency, usability, reliability and cost  
Security for collaborative applications: teleconferencing and video-conferencing  
Software hardening: e.g., detecting and defending against software bugs (overflows, etc.)  
Security for large-scale systems and critical infrastructures  
Integrating security in Internet protocols: routing, naming, network management

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