Tucson, Arizona December 5-9, 2005 http://www.acsac.org

ACSAC is an internationally recognized forum where practitioners, researchers, and developers in information system security meet to learn and to exchange practical ideas and experiences.

If you are developing practical solutions to problems relating to protecting commercial enterprises' or countries' information infrastructures, consider submitting your work to the Annual Computer Security Applications Conference.

We are especially interested in submissions that address the application of security technology, the implementation of systems, and lessons learned. Some example topics are:

- Access control
- Applied cryptography
- Audit and audit reduction
- Biometrics
- Certification and accreditation
- Database security
- Denial of service protection
- Defensive information warfare
- Electronic commerce security
- Enterprise security
- Firewalls and other boundary control devices
- Forensics
- Identification and authentication
- Information survivability
- Insider threat protection
- Integrity
- > Intellectual property rights protection
- Incident response planning
- Intrusion detection and event correlation
- Malware
- Middleware and distributed systems security
- Mobile and wireless security
- Modeling and simulation related to security
- Operating systems security
- Product evaluation criteria and compliance
- Privacy
- Risk/vulnerability assessment
- Security engineering and management
- Software assurance

Program (program_chair@acsac.org)

- > Christoph Schuba, Sun Microsystems, Inc. (Program Chair)
- > Charles Payne, Adventium Labs (Program Co-chair)
- > Pierangela Samarati, University of Milan (Program Co-chair)
- > Terry Benzel, USC ISI
- > Konstantin Beznosov, University of British Columbia
- > Germano Caronni, Sun Microsystems, Inc.
- > Ramaswamy Chandramouli, NIST
- > Marc Dacier, Eurecom Institute
- > Ernesto Damianti, University of Milan
- Gary Ellison, InterTrust Technologies Corp.
- Dieter Gollmann ,TU Hamburg-Harburg
- > Steven J. Greenwald, Independent Consultant
- Wesley Higaki, Symantec CorporationTrent Jaeger, IBM T.J. Watson Research Center
- > Tom Keefe, Oracle Corp.
- > James Kempf, DoCoMo Labs USA
- > Carl Landwehr, University of Maryland
- > Peng Liu, Pennsylvania State University
- > Tom Longstaff, Carnegie Mellon University
- > Bryan Lyles, Telcordia Technologies
- > Patrick McDaniel, Pennsylvania State University
- > John McDermott, Naval Research Laboratory
- Paul Van Oorschot, Carleton University (Canada)
- Jong-Sou Park, Hankuk Aviation University
- > Vern Paxson, International Computer Science Institute
- Andre dos Santos, Georgia Tech
- > Sami Saydjari, Cyber Defense Agency, LLC
- Giovanni Vigna, University of California Santa Barbara
- Simon Wiseman, QinetiQ
- > Diego Zamboni, IBM Zürich Research Laboratory

Tutorials (tutorial_chair@acsac.org)

> Daniel Faigin, The Aerospace Corporation

Workshop (workshop_chair@acsac.org)

> Harvey Rubinovitz, The MITRE Corporation

Case Studies (casestudies_chair@acsac.org)

> Steven Rome, Booz Allen Hamilton

Technology Blitz (tbc_chair@acsac.org)

- > Paul Jardetzky, Devicescape Software, Inc. (Chair)
- Jeremy Epstein, webMethods
- Louanna Notargiacomo. The MITRE Corporation
- > Timothy Roscoe, Intel Research
- Pierangela Samarati, University of Milan

Works in Progress (wip_chair@acsac.org)

Mary Ellen Zurko, IBM Software Group

	Description	Submit	Due Date	Notifications
Technical Track	Peer reviewed and published in proceedings	full paper	May 29, 2005	Aug 14, 2005
Tutorials	Proposals for giving in-depth seminars	proposal	Jun 1, 2005	Jul 15, 2005
Workshop	Interactive workshops on current issues	proposal	Jun 1, 2005	Jul 15, 2005
Case Studies	Applying security to real world issues	abstract	Jun 15, 2005	Aug 15, 2005
Technology Blitz %	Presentations on cutting edge technology	1200 word abstract	Sep 9, 2005	Oct 16, 2005
Works in Progress	Five minute presentations on the latest work	1-2 page abstract	Sep 9, 2005	Oct 2, 2005