

# 2006 EXHIBITOR LIST



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## COFFEE BREAKS

Wednesday 29 November 2006

**9:15 - 9:45** COFFEE BREAK in the Expo Hall  
**3:45 - 4:15** COFFEE BREAK in the Expo Hall

Thursday 30 November 2006

**9:15 - 9:45** COFFEE BREAK in the Expo Hall  
**3:45 - 4:15** COFFEE BREAK in the Expo Hall

**Visit the EXPO Floor/ Grand Ballroom Level/ Fairmont Hotel**

**Don't miss your opportunity to visit with Exhibitors - Network -  
Win prizes during the coffee break!**

**DIGITAL CAMERAS ~ CAMCORDERS ~ IPODS ~ DVD PLAYERS**

## CAMBRIDGE UNIVERSITY PRESS

**Booth: 217**

<http://www.cambridge.org/us/engineering>

Visit our booth for a 20% discount on all titles. New books include Space-Time Wireless Systems, edited by H. Bölcskei, D. Gesbert, C. B. Papadias, and A.-J. van der Veen; Coexistence in Wireless Networks, by Nada Golmie; and MIMO Wireless Communications, edited by Ezio Biglieri, Robert Calderbank, Anthony Constantinides, Andrea Goldsmith, Arogyaswami Paulraj, and H. V. Poor.

## CITEL SURGE PROTECTION, INC.

**Booth: 221**

[www.citelprotection.com](http://www.citelprotection.com)

Citel manufacture surge suppressors for AC power, telephone, data and RF coaxial lines, they are ideal to protect sensitive communication and electrical equipment against lightning and electrical surges. Citel also manufactures a complete line of surge arrester gas tubes for PC board implementation.

## CITY COLLEGE OF SAN FRANCISCO

**Booth: 312**

[www.ccsf.edu/icons](http://www.ccsf.edu/icons)

With more than 106,000 students, City College of San Francisco (CCSF) is one of the world's largest colleges. Learn how CCSF technology upgrades such as a Metro Area Network and a VoIP phone system, together with a \$750K NSF grant, are advancing the institution and its communications technology training programs.

## COWARE, INC.

**Booth: 308**

[www.coware.com](http://www.coware.com)

## DEFENSE ADVANCED RESEARCH PROJECTS AGENCY (DARPA)

**Booth: 315**

[www.darpa.mil/PoweredbyIdeas](http://www.darpa.mil/PoweredbyIdeas)

The Defense Advanced Research Projects Agency (DARPA) is the central research and development organization for the Department of Defense (DoD). We are looking for program managers with big ideas of truly innovative technologies and solutions to pressing national security concerns. Stop by our booth for more information or visit [www.darpa.mil/PoweredbyIdeas](http://www.darpa.mil/PoweredbyIdeas).

## ELSEVIER

**Booth: 307**

<http://www.elsevier.com> Get 20% off all our publications at our booth #307. Our classics include: Computer Networks: A Systems Approach, Third Edition by Larry L. Peterson and Bruce S. Davie, Introduction to Data Compression, Third Edition by Khalid Sayood, and Bulletproof Wireless Security by Praphul Chandra.

## IEEE COMMUNICATIONS SOCIETY

**Booth: 10**

[www.comsoc.org](http://www.comsoc.org)

The IEEE Communications Society, a community comprised of a diverse group of industry professionals with a common interest in advancing all communications technologies, sponsors publications, conferences, educational programs, local activities, and technical committees. Visit our exhibit to join! Free sample copies of IEEE Communications Magazine for all!

## IEEE ENGINEERING MANAGEMENT SOCIETY

**Booth: 318**

[www.ewh.ieee.org/soc/ems/index.html](http://www.ewh.ieee.org/soc/ems/index.html)

The IEEE Engineering Management Society's goal is to advance the practice of engineering and technology management as a professional discipline. Encouraging theoretical and conceptual developments for the management of organizations with a significant engineering or technical content, and promoting high professional standards among its members

## IEEE GLOBECOM 2007

**Booth: 319**

[www.ieee-globecom.org/2007](http://www.ieee-globecom.org/2007)

Taking place 26-30 November 2007, IEEE GLOBECOM 2007 will mark the 50th Anniversary of the annual IEEE Global Telecommunications Conference. The conference will be held in Washington, D.C. Taking place in the capitol of the United States provides a unique opportunity to explore some area of telecommunications connected with government and military as well as industry. Washington, D.C. will offer participants to explore the numerous monuments, museums and historical sites that the city is famous for. The theme of IEEE GLOBECOM 2007 "Innovate \_ Educate \_ Accelerate" exemplifies what we are hoping to accomplish during this special anniversary. The technical program of IEEE GLOBECOM 2007 will consist of the General Symposium, 9 Technical Symposia, Tutorials and Workshops, Telecom Business Forums, Design and Developers and a Student Program.

## IEEE GLOBECOM 2008

**Booth: 317**

[www.ieee-globecom.org/2008](http://www.ieee-globecom.org/2008)

IEEE GLOBECOM 2008 will take place in New Orleans, Louisiana, USA, 1-4 December, 2008. As in previous years the technical program will be made up of symposium, tutorials, workshops, telecom business forums, design and developer forums, and an EXPO.

## IEEE ICC 2007

**Booth: 314**

[www.ieee-icc.org/2007](http://www.ieee-icc.org/2007)

ICC-2007-the flagship Conference of the IEEE Communications Society will be held from 24-28 June 2007 in Scotland's premier city - Glasgow- in the SECC-one of UK's largest Conference & Exhibition Centers. The Call for Papers has attracted over 2600 submissions, reflecting world-wide interest in the event. A comprehensive Exhibition will accompany a stimulating Technical Program. To exhibit at ICC-2007 contact booth 314.



## IEEE-USA

**Booth: 215**

[www.ieeeusa.org](http://www.ieeeusa.org)

IEEE-USA advances the public good and promotes the careers and public policy interests of more than 220,000 engineers, scientists and allied professionals who are U.S. members of the IEEE. IEEE-USA is part of the IEEE, the world's largest technical professional society with 360,000 members in 150 countries. See <http://www.ieeeusa.org>.

## INDUSTRIAL TECHNOLOGY RESEARCH INSTITUTE

**Booth: 311**

ITRI - is a non-profit R&D organization engaging in applied research and technical service.

It was founded in 1973 by Taiwan Government to attend to the technological needs of Taiwan's industrial development. ITRI has a wide research scope, covering information and communication, opto-electronics, nanotechnology, MEMS, biomedical, and material and chemical engineering.

## INTEL® CORPORATION

**Booth: 200**

<http://www.intel.com>

Intel®, the world leader in silicon innovation, develops technologies, products, and initiatives to continually advance how people work and live. Explore the many ways Intel's belief in innovation has defined our corporate identity.

## MU SECURITY, INC.

**Booth: 320**

<http://www.musecurity.com>

Mu Security's mission is to improve the security of all networked products within the service provider, product developer and critical infrastructure markets - industrial controllers, e-commerce networks, home gateways, point of sale systems, VoIP phones, network switches, routers, firewalls, IDP devices, UTM systems and any other IP-based device or application.

## NEC

**Booth: 101**

[www.nec.com](http://www.nec.com)

A global technology leader, NEC offers its SpectralWave family of optical networking solutions to add new dimensions to what NEC calls the "generation-free" optical network. Leveraging the Company's reputation for reliability and performance, NEC's optical solutions are aimed at expanding beyond traditional optical transport to enable true multi-dimensional, agile networks.

## NOW PUBLISHERS INC.

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[www.nowpublishers.com](http://www.nowpublishers.com)

NOW Publishers introduces Foundations and Trends®, publishing high-quality survey and tutorial articles using modern techniques to enable instant linking to the primary research and real-time updating by authors. Each Foundations and Trends® covers a major branch of a scientific discipline and offers current, state-of-the-art review articles by research leaders in their field.

## OPNET TECHNOLOGIES INC.

**Booth: 306**

[www.opnet.com](http://www.opnet.com)

OPNET Technologies, Inc. (NASDAQ: OPNT) is the world's leading provider of scalable, high-fidelity network simulation software. OPNET's R&D solutions are leveraged by thousands of professionals from defense organizations, network equipment manufacturers, and universities. OPNET products support hundreds of networking technologies, including MANET, WiMAX, UMTS, WiFi, IPv6, MPLS, and more.

## SAMSUNG ELECTRONICS CO., LTD.

**Booth: 107**

[www.samsung.com](http://www.samsung.com)

Samsung Electronics Co., Ltd. is a global leader in semiconductor, telecommunication, digital media and digital convergence technologies with 2005 parent company sales of US\$56.7 billion and net income of US\$7.5 billion. Recognized as one of the fastest growing brands, Samsung Electronics is a leading producer of digital TVs, memory chips, mobile phones, and TFT-LCDs. For more information, please visit [www.samsung.com](http://www.samsung.com).

## SPRINGER

**Booth: 121**

[www.springer.com](http://www.springer.com)

Springer is one of the world-leaders in Engineering book publishing, boasting a broad range of subject matter, and a history of working with the most prestigious scholars in the field. Additionally, Springer publishes an astute collection of Journals, with a track record of generating the latest sought after content. For additional information about all our engineering publications, please stop by our booth, or visit us at [Springer.com](http://Springer.com).

## TELCORDIA TECHNOLOGIES INC.

**Booth: 207**

[www.telcordia.com](http://www.telcordia.com)

Telcordia is the global leader in network systems, OSS, business support systems, and services for all types of communication carriers, a major contributor to standards and industry forums, with a history of technology creation and application. Telcordia is often the first one to be called upon for a research challenge.

## WILEY

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[www.wiley.com](http://www.wiley.com)

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## Z-COM INC.

**Booth: 309**

[www.zcom.com.tw](http://www.zcom.com.tw)

