

# **PACCF 2008 Call for Papers**

**Pacific Asia Workshop on Cybercrime and Computer Forensics**  
**(<http://www.cs.ucf.edu/PACCF2008>)**

**June 17, 2008, Taipei, Taiwan**

**To be held in conjunction with 2008 IEEE International Conference on Intelligence and Security Informatics (IEEE ISI 2008, <http://isi2008.cpu.edu.tw/>)**

---

## **Workshop Theme**

As personal computers and access to the Internet become more prevalent the modern society is increasingly dependent on the computer and networking technology for storing, processing, and sharing data, and for email and message communication. Cybercrime in the broadest sense refers to any criminal activity in which computer or network plays an essential role, where computers may be used as a tool to commit a crime, as the victim, or may contain evidence of a crime.

Examples of cybercrime include: possession of illegal digital materials, spreading virus, worm, or malicious code, email spamming, hacking, ID theft, economic espionage, information warfare, etc. Law enforcement and government agencies, corporate IT officers, and software vendors, have worked together to assemble forensic computing tools, incident response policies, and best practices to train and fight against the uproar of this new crime wave.

The 2008 Pacific Asia Workshop on Cybercrime and Computer Forensics (PACCF 2008) is to provide a forum for professionals in the computer forensics community and IT security industry, forensic computing software vendors, corporate and academic researchers, in an effort to disseminate ideas and experiences related to forensic computing especially in the context of cybercrime investigation. The workshop solicits original contributions of research papers, tool demonstrations, and cases studies; the topics of interest include, but not limited to, the following:

## **Workshop Topics**

• Computer evidence storage and preservation	• E-discovery	• Malicious software
• Computer forensics case studies	• Forensic procedures	• Network forensics
• Cybercrime case studies	• Forensic tool verification and validation	• Portable electronic device forensics
• Cybercrime detection and analysis	• Integrity of computer evidence	• Professional, ethical and policy issues
• Cyberlaw and legal matters	• International issues	• Software security
• Distributed processing and Data mining	• Live system investigations	• Steganography

## **Important Dates**

- Submissions due: February 20, 2008
- Notification of acceptance: March 14, 2008
- Camera-ready copy due: March 28, 2008
- Workshop Date: June 17, 2008

## **Paper Submissions**

Long (6,000 words / 12 pages max.) and short (3,000 words / 6 pages max.) papers in English must be submitted online in PDF, Microsoft Word or LaTeX format by Thursday, January 10, 2008. The required LNCS Microsoft Word and LaTeX templates are available at [this LNCS site](#). Please read the explanatory "sv-lncs.pdf" and "typeinst.doc" carefully, and use the relevant templates and sample files for PC (sv-lncs.dot) and Mac (sv-lncs) environments.

## **Workshop Co-Chairs**

- Dr. Sheau-Dong Lang ([lang@cs.ucf.edu](mailto:lang@cs.ucf.edu)), University of Central Florida, USA
- Dr. Raymond Hsieh ([Hsieh@cup.edu](mailto:Hsieh@cup.edu)), California University of Pennsylvania, USA
- Dr. Patrick S. Chen ([chenps@ttu.edu.tw](mailto:chenps@ttu.edu.tw)), Tatung University, Taiwan

## **Program Committee**

Fahim Akhter, College of Information Technology, United Arab Emirates  
Mohammed Arif, The British University in Dubai, United Arab Emirates  
Feng-Cheng Chang, National Chiao Tung University, Taiwan  
Wei Feng Chen, California University of Pennsylvania, USA  
Hongmei Chi, Florida A&M University, USA  
Hsiang-Cheh Huang, National University of Kaohsiung, Taiwan  
San Kon Lee, Korean University of Technology and Education, South Korea  
Dana J. Lesemann, Stroz Friedberg, LLC, USA  
Yuh-Yih Lu, Minghsin University of Science and Technology, Taiwan  
Muammer Ozer, City University of Hong Kong, Hong Kong  
Lucille M. Ponte, Florida Coastal School of Law, USA  
Daniel Purcell, Seminole County Sheriff's Office, USA  
Chang-Lung Tsai, Chinese Culture University, Taiwan  
Fredy Valenzuela, The University of New England, Australia  
Jau-Hwang Wang, Central Police University, Taiwan  
Mian Zhou, Bank of America, USA  
Cliff Zou, University of Central Florida, USA