



INFORMATION SECURITY AND FORENSICS SOCIETY
資訊保安及法證公會

Annual General Meeting

The Annual General Meeting (AGM) of Information Security and Forensics Society and an Invited Talk will be held on Saturday, 3 December 2011, commencing at 6:30 pm, 6/F High Block, Police Headquarters, Arsenal House, 1 Arsenal Street, Wanchai, Hong Kong.

The Invited Talk by Prof Xu Rongsheng will be held before the AGM at 6:30 pm :

Prof Xu Rongsheng, Chief Scientist of Cyber Security Laboratory, Institute of High Energy Physics, Chinese Academy of Science, China

Title : "Digital Forensics Practice in China" (please refer to Abstract attached)

The Council had decided to recruit the following posts during the AGM :

- 1 Chairman
- 1 Vice Chairman
- 1 Hon Secretary
- 1 Hon Treasurer
- 7 Council Members

Please refer to the following web page for the details of ISFS Constitution :

<http://www.isfs.org.hk/pdf/constitution.pdf>

Agenda

<u>Item</u>	<u>Particulars</u>
1.	Attendance and apologies
2.	Confirmation of the Minutes of AGM held on 11 December 2010
3.	Chairman's Report
4.	Financial Report
5.	Nomination, Election and Installation of New Council
6.	Any Other Business

Registration starts at 6:00 pm.

Invited Talk starts at 6:30 pm.

AGM starts at 7:15 pm.

Annual Dinner to follow the AGM at 7:45 pm.

Dress code : Smart Casual



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Annual General Meeting Annual Dinner

Saturday, 3 December 2011

6/F High Block, Police Headquarters, Arsenal House, 1 Arsenal Street, Wanchai, Hong Kong.

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Invited Talk starts at 6:30 pm.
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Reply Slip

Please return the slip to : Ms Pierre Lai, via
Email : kylai@cs.hku.hk, or Fax : 2803 2041
Enquiry : via email kylai@cs.hku.hk

Due date : 25 November 2011

Please tick the items where appropriate.

- () I will attend the Invited Talk.
() I will attend the ISFS AGM.
() I will join the ISFS Annual Dinner (with _____ guests).
Please refer to the Payment Instructions below.

Please print.

Name :	Mr / Ms / Dr / Prof *	
Membership :	Fellow / Full / Affiliate / Honorary / Corporate *	
Tel :		Fax :
Email :		

** Please delete as appropriate.*

Payment Instructions :

- Reservation is on first come first served basis.
- The Dinner is HK\$100.00 per valid ISFS Member, and HK\$350.00 for non-ISFS members.
- You could make your payment in cash or cheque at the venue of Annual Dinner on 3 December 2011.
- All cheques shall be made payable to "**Information Security and Forensics Society**" only.
- Please write "Annual Dinner" with your name and contact phone no. at the back of the cheque.



Invited Talk

Title : Digital Forensics Practice in China

Speaker : Prof Rongsheng Xu

Date & Time : Saturday, 3 December 2011, 6:30 pm

Venue : 6/F High Block, Police Headquarters, Arsenal House, 1 Arsenal Street,
Wanchai, Hong Kong.

Abstract :

Have you encountered any court case in China that involve evidence in computers or mobile phones? Have you considered hiring a digital forensics expert in Hong Kong to perform forensics analysis of computer that resided in your China office? Can the expert report prepared by a digital forensics expert in USA be presented to court in China? All the above questions involve digital forensics practice in China. Are there regulations or standards required in order to perform digital forensics analysis in China. In this seminar, Prof. Xu will try to give answers to the above questions and provide an up to date status of the current development of digital forensics practice in China.

About the Speaker :

Prof Xu is the Chief Scientist of Cyber Security Laboratory, Institute of High Energy Physics, Chinese Academy of Science, and the Chairman of China Computer Forensics Research Center. In 1993, he established the first Internet connection from China to U.S.A. and found the first web server in China. In 2000, he formed the first “anti-hacker” team in China to fight against hackers.

Prof Xu has been responsible for a number of key national projects in computer network and information security, including network forensics, disk analysis, anti-forensics and currently research topics such as digital evidence on Cloud Computing and Network of Things. Some of his technological achievements have been transformed into products. More than 100 scientific papers and 4 books about cyber security have been published by him. As a supervisor, he has trained a number of PhD and Masters on digital forensic area. Prof Xu has been invited to give keynote speeches on a number of international conferences on cyber security and digital forensics. In 2011, Prof Xu was invited to be a member of Council on Internet Security, World Economic Forum.