

COEX, 17-18 OCTOBER 2013

SEOUL CONFERENCE ON CYBERSPACE 2013

PREPARATORY SECRETARIAT FOR SEOULCYBER2013

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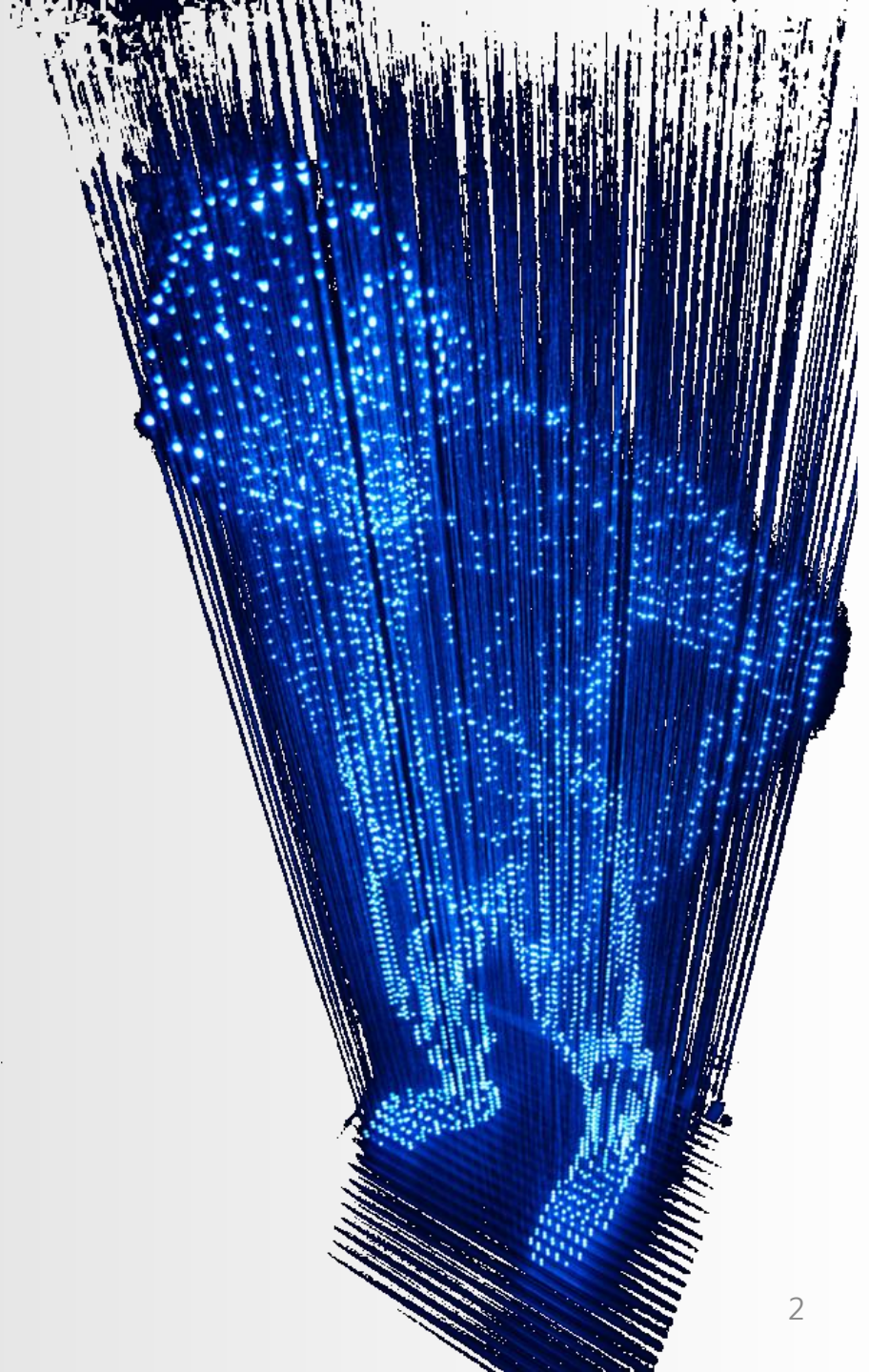
**Professor, SCH University
Advisory committee for Seoul Cyber2013**

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01. Background

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1 BACK- GROUND

Seoul Conference on Cyberspace 2013 is



London
in 2011



Budapest
in 2012



ICT
Powerhouse



Key nation in
the int'l stage



Why being a turning point? – 3 Orientations

- **1. Involving a wider range of countries, including many developing countries**
- **2. Addressing a broader range of topics regarding cyberspace**
- **3. Providing the political momentum to facilitate discussion in other fora**

Basic Information about SCC2013



WHAT ? Seoul Conference on Cyberspace 2013

WHEN ? 17-18 October 2013

WHERE ? COEX, Seoul, Rep. of Korea

WHO ? 800 attendees from 80+ countries

Affiliated to:

- Governments(500)
 - *Invite a wider range of developing countries from Asia, Africa, Latin America*
- International organisations(150)
- NGO, private sectors, academia(150)

Main Theme & 6 agendas

Global Prosperity through an **Open** and **Secure Cyberspace**
-Opportunities, Threats and Cooperation-

Parallel
to the
previous

A Economic Growth and Development



B Social and Cultural Benefits



C Cybersecurity



D International Security



E Cybercrime



New

F Capacity Building



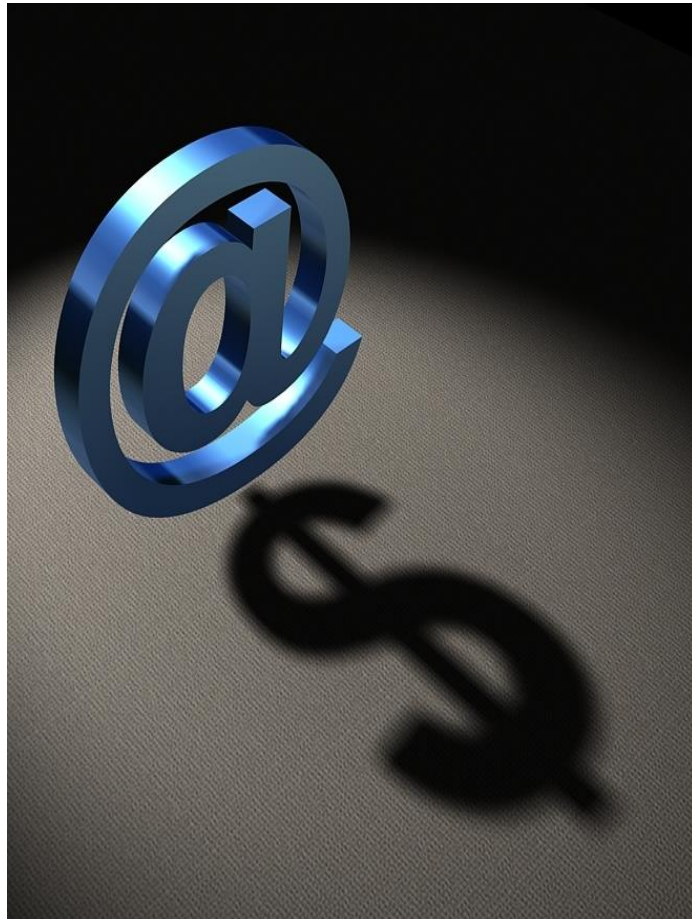
Main Programme

Time	October 17	
09:30 ~ 10:00	OPENING CEREMONY	
10:30 ~ 12:00	PLENARY 1 Vision for Cybersapce	
13:30 ~ 15:00	PLENARY 2 Strengthening Cross-border Cooperation	
15:30 ~ 17:00	PANEL 1 Economic Growth and Development	PANEL 2 Cybersecurity
17:30 ~ 18:00	JOINT PLENARY with YOUTH FORUM	
Time	October 18	
09:00 ~ 10:30	PANEL 3 Social and Cultural Benefits	PANEL 4 Cybercrime
11:00 ~ 12:30	PANEL 5 International Security	PANEL 6 Capacity Building
14:00 ~ 15:30	PLENARY 3 Panel Wrap-up Session	
16:00 ~ 17:00	CLOSING PLENARY	

Related Events

Stockholm Internet Forum	<ul style="list-style-type: none"> • May 22-23 / Stockholm, Sweden • Internet Freedom for the Development
Budapest Africa Forum	<ul style="list-style-type: none"> • June 6-7 / Budapest, Hungary • Pre-workshop on Cybersecurity
International Symposium on Cybercrime Response 2013	<ul style="list-style-type: none"> • June 25-27 / Seoul, Korea • Pre-workshop on Cybercrime
Pre-Workshop on International Security	<ul style="list-style-type: none"> • June 28 / Seoul, Korea
Youth Forum	<ul style="list-style-type: none"> • September 2 / Seoul, Korea • Global essay competition(June 1 ~ July 12) • Lecture and discussion of cyberspace issues
Pre-Workshop on Capacity Building #1	<ul style="list-style-type: none"> • September 5-6 / Seoul, Korea
Pre-Workshop on Capacity Building #2	<ul style="list-style-type: none"> • Date TBA / Washington D.C., USA
ICT Exhibition	<ul style="list-style-type: none"> • October 17-18 / COEX, Seoul, Korea • Cybersecurity, E-Government and Smart-Devices

A Economic Growth and Development




- **To discuss the impact of the Internet economy on global economic growth**
- **To explore feasible development models of the Internet economy**
- **To identify practical steps to provide policy guidance to developing countries on capacity building to implement the Internet economy**

B Social and Cultural Benefits



- To identify the social and cultural benefits of cyberspace as well as the basic principles that can promote such benefits as freedom and confidence
- How can we best utilize such assets as social capital?
- How can we pursue fundamental values such as freedom and security simultaneously?

C Cybersecurity

- 
- **To find practical measures for prevention and respond to major challenges**
 - **To improve practical cross-border cooperation among all relevant stakeholders including the private sector**
 - **To prioritize cybersecurity domestically and internationally with national and regional strategies, legislation, organizational institutes, and technical expertise, such as CERT/CSIRT**

D International Security



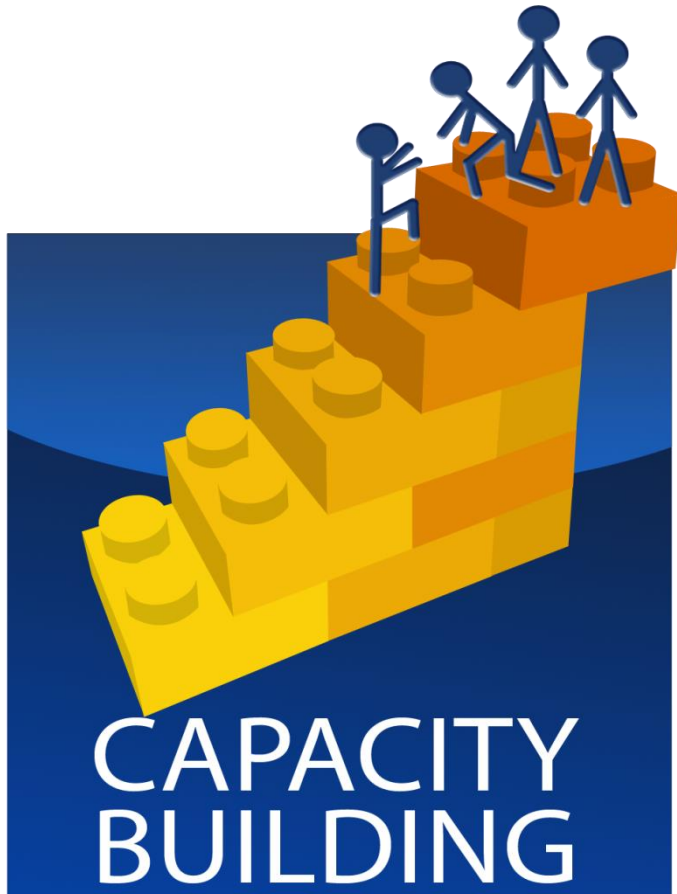
- **What are the practical measures to enhance confidence, stability, and transparency in cyberspace?**
- **Is critical information infrastructure, a target for state-sponsored cyber attacks? How does existing international law address attacks on the infrastructure?**
- **What type of frameworks can be developed at regional and international levels to deescalate and resolve state-to-state conflicts against threats and be applied to cyberspace?**

E Cybercrime



- **What are the success stories of international collaboration on cybercrime issues and what are the remaining challenges?**
- **How can we build on some of the best practices that we have seen on tackling cybercrime globally by public and private cooperation among law enforcement, the private sector, technical community, etc.?**
- **How can we build cybercrime capacity in all countries on an effective and sustainable basis?**

F Capacity Building



- **What are the core needs of the developing countries that must be met in cyberspace?**
- **What are the successful cases of cooperation between various stakeholders?**
- **What are the measures that can be taken to sustain and utilize the acquired capacity? What can capacity building models look like?**
- **How do we ensure the full participation of the actors engaged in the capacity building process?**

THANK YOU FOR YOUR ATTENTION!

HOPE TO SEE YOU IN THE

SEOUL CONFERENCE ON CYBERSPACE 2013

(17-18 Oct. 2013, COEX, Seoul, Republic of Korea)

