

# Enrollment Form

Early Bird Price for Member of Supporting Organization **HK\$ 200** (Register on or before 6 Nov)

Early Bird Price for Non-member **HK\$ 300** (Register on or before 6 Nov)

Normal Price for Member of Supporting Organization **HK\$300** (Register after 6 Nov)

Normal Price for Non-member **HK\$ 500** (Register after 6 Nov)

Please submit your enrollment form by one of the following channels:

By Cheque	Bank Transfer
Please mail crossed cheque with completed form:  - Cheque, payable to "Hong Kong Productivity Council" (please specify the applicant's name and contact on the back of the cheque) mail to: Hong Kong Productivity Council 3/F, HKPC Building, 78 Tat Chee Avenue, Kowloon, Hong Kong (Attn: Ms. Gloria Yu – Cyber Security for Industry 4.0 International Conference Secretariat Office)	Bank Name: Standard Chartered Bank (Hong Kong) Limited Account No: 447-1-071900-3 Bank Code: 003 Branch Code: 447 Branch: Hong Kong Office Swift Code: SCBLHKHHXXX  Please email the copy of bank-in slip to gloriayu@hkpc.org

Online Application: <https://i40.hkpc.org/CyberSec/>

*Title:	Dr.	Ir.	Mr.	Ms.	Mrs.	Prof.
*Name:	*Surname			*First Name		
*Company / Organization:						
*Position:						
*Industry:						
*Phone:						
*Mobile:						
*Email:						
*Address:						
Attendance of Day:	<input type="checkbox"/> 21 & 22 NOV		<input type="checkbox"/> 21 NOV		<input type="checkbox"/> 22 NOV	

\* Remarks: The prices are the same for joining either one day or both two days' conference.

## Disclaimer:

- HKPC reserves the right to reject any application under any circumstances and for any reason.
- HKPC reserves under any circumstances the right to change the contents of the activity, speaker, location, date and time,
- Event in the morning, afternoon or evening will be cancelled if typhoon signal No. 8 or above OR black rainstorm warning remains hoisted after (or is announced by the Hong Kong Observatory to be hoisted at/after) 6:00 a.m., 11:00 a.m. and 4:00 p.m. respectively. You will be notified of the re-scheduling arrangement as soon as possible.
- All paid registration fee is non-refundable.

## Consent statement

Personal data (including your name, phone number, fax number, correspondence address and email address) provided by you will be used for the purpose of the administration, evaluation and management of your registration by HKPC or HKPC's agent. You have the right to request access to, and amend your personal data in relation to your application. If you wish to exercise these rights, please send email to: [edm@hkpc.org](mailto:edm@hkpc.org). HKPC intends to use the personal data (including your name, phone number, correspondence address and email address) that you have provided to promote the latest development, consultancy services, events and training courses of HKPC. Should you find such use of your personal data not acceptable, please indicate your objection by un-ticking the box below:

- I agree to the proposed use of my personal data in any marketing activities arranged by HKPC.
- I agree to the proposed transfer of my personal data to HKPC's sponsor(s) involving in this event for any marketing activities.

Applicant's signature: \_\_\_\_\_ Date: \_\_\_\_\_

Organizer



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Technology Commission

## International Conference of Cyber Security for Industry 4.0 Connecting to Tomorrow's Global Supply Chain

### 工業4.0網絡安全國際會議 - 與未來的全球供應鏈連接

Industry 4.0 will bring about a highly connected and digitized global industry supply chain. Yet the accompanying cyber security risks should not be ignored. With the funding support by the Innovation and Technology Commission, Hong Kong Productivity Council (HKPC) will organize 2-day conference and round up international experts to provide the audience with a global perspective and case studies to illustrate the importance of cyber security for Industry 4.0.

**EARLY BIRD  
BY 6 NOV**

Speakers:



**Welcome Speech**  
**Mr. Willy Lin Sun Mo, SBS, JP**  
Chairman  
Hong Kong Productivity Council



**Keynote Speaker**  
**Cybersecurity in Industry 4.0**  
**Mr. Garrick Ng**  
Chief Technology Officer,  
Cisco Systems Hong Kong Ltd.



**Keynote Speaker**  
**Timeless System Hardening of IoT/Industrial Assets**  
**Mr. Kunal Agarwal**  
General Manager, Internet of Things  
Symantec



**Keynote Speaker**  
**IUNO – Germany's Reference Project for IT Security in Industry 4.0**  
**Dr. Thorsten Henkel**  
Head of Secure Engineering, Industry 4.0 and the Security Test Lab  
Fraunhofer-Institute for Secure Information Technology SIT



**Keynote Speaker**  
**Introducing the Game Changers: Next-Gen Communication and Security Concepts for Current and Future Industries**  
**Mr. Pedro Larbig**  
Fraunhofer-Institute for Secure Information Technology SIT

**Keynote Speaker**  
**An Industrial Immune System: Using Machine Learning for Next Generation ICS Security**  
**Ms. Cat So**  
Cyber Security Account Manager  
Darktrace



**Smarter Data for Securing Smart Factory**  
**Mr. Hwan Lee**  
Managing Director, ES Team Leader  
Wizcore Inc.



**Securely Developing Embedded Software**  
**Mr. Aaron Guzman**  
Manager  
Gotham Digital Science an Aon Company



**Preparing for the New Industrial Threat Landscape – Trends, Strategy & Best Practices**  
**Mr. Kobi Freedman**  
Founder & CEO  
IDRRA



**Industry 4.0 - Lessons Learned from the Digital Supply Chain**  
**Mr. Manuel Ifland**  
Senior IT Security Consultant  
Siemens AG



**Cyber Security, the Edge and the Industrial Internet of Things**  
**Mr. Lalit Canaran**  
Vice President, IoT and Customer Innovation  
SAP Labs



**Cyber Security Culture Development in view of IT and OT Convergence**  
**Mr. Nick Charnley**  
Deputy Director, Cyber Security  
CLP Power Hong Kong Limited



**Is It Easy to Hack and Control an Elevator or a PLC-Based System**  
**Dr. S.M. Yiu**  
Associate Professor, Department of Computer Science  
The University of Hong Kong



**Industrial Cyber Security – Case Studies, Standards, Challenges and Practical Solutions in APAC Countries**  
**Mr. Justin Nga**  
Commercial Engineering Director,  
Industrial Cyber Security Lead APAC  
Belden Inc



**Threat Trend, Intelligence and Response**  
**Mr. Anthony Lai**  
Director  
Knowsec



**Privacy Challenges in Big Data and Industry 4.0**  
**Prof. Gao Jiannong**  
Chair Professor, Director of Internet and Mobile Computing Lab, Department of Computing  
Hong Kong Polytechnic University

The Organizer reserves the right to modify the programme schedule without prior notice.

## Conference Details:

Date: 21 to 22 November 2017  
Time: 09:30 – 17:10  
Venue: Conference Hall, 4/F, HKPC Building, 78 Tat Chee Avenue, Kowloon  
Language: English

For more details



Ms. Gloria Yu (852) 2788 5870 gloriayu@hkpc.org

Disclaimer: Any opinions, findings conclusions, or recommendations expressed in this material/event (or by members of the project team) do not reflect the views of the Government of the Hong Kong Special administrative Region, the Innovation and Technology Commission or the Vetting Committee of General Support Programme of the Innovation and Technology Fund.

# International Conference

## Main Conference Day 1 (21 Nov 2017)

09:00 - 09:30	REGISTRATION	
09:30 - 10:00	<b>Welcome Speech</b> <b>Mr. Willy Lin Sun Mo, SBS, JP</b> Chairman Hong Kong Productivity Council	<b>Opening Address</b> Senior Official of the HKSAR Government (TBC)
10:00 - 10:40	<b>Keynote 1</b> <b>IUNO–Germany's Reference Project for IT Security in Industry 4.0</b> <b>Dr. Thorsten Henkel</b> Head of Secure Engineering, Industry 4.0 and the Security Test Lab Fraunhofer-Institute for Secure Information Technology SIT	
10:40 - 11:10	Break & Showcase	
11:10 - 11:50	<b>Keynote 2</b> <b>Cybersecurity in Industry 4.0</b> <b>Mr. Garrick Ng</b> Chief Technology Officer, Cisco Systems Hong Kong Ltd.	
11:50 - 12:30	<b>Preparing for the New Industrial Threat Landscape – Trends, Strategy &amp; Best Practices</b> <b>Mr. Kobi Freedman</b> Founder & CEO IDRRA	
12:30 - 14:00	Lunch Break *	
14:00 - 14:40	<b>Threat Trend, Intelligence and Response</b> <b>Mr. Anthony Lai</b> Director Knownsec	
14:40 - 15:20	<b>Smarter Data for Securing Smart Factory</b> <b>Mr. Hwan Lee</b> Managing Director, ES Team Leader Wizcore Inc.	
15:20 - 15:50	Break & Showcase	
15:50 - 16:30	<b>Securely Developing Embedded Software</b> <b>Mr. Aaron Guzman</b> Manager Gotham Digital Science an Aon Company	
16:30 - 17:10	<b>Privacy Challenges in Big Data and Industry 4.0</b> <b>Prof. Cao Jiannong</b> Chair Professor, Director of Internet and Mobile Computing Lab, Department of Computing Hong Kong Polytechnic University	

\* Lunch will NOT be provided.  
 The Organizer reserves the right to modify the programme schedule without prior notice.

## Main Conference Day 2 (22 Nov 2017)

09:00 - 09:30	REGISTRATION	
09:30 - 10:10	<b>Keynote 1</b> <b>Introducing the Game Changers: Next-Gen Communication and Security Concepts for Current and Future Industries</b> <b>Mr. Pedro Larbig</b> Fraunhofer-Institute for Secure Information Technology SIT	
10:10 - 10:50	<b>Keynote 2</b> <b>Timeless System Hardening of IoT/Industrial Assets</b> <b>Mr. Kunal Agarwal</b> General Manager, Internet of Things Symantec	
10:50 - 11:20	Break & Showcase	
11:20 - 12:00	<b>Keynote 3</b> <b>An Industrial Immune System: Using Machine Learning for Next Generation ICS Security</b> <b>Ms. Cat So</b> Cyber Security Account Manager Darktrace	
12:00 - 12:40	<b>Cyber Security, the Edge and the Industrial Internet of Things</b> <b>Mr. Lalit Canaran</b> Vice President, IoT and Customer Innovation SAP Labs	
12:40 - 14:00	Lunch Break *	
14:00 - 14:40	<b>Cyber Security Culture Development in view of IT and OT Convergence</b> <b>Mr. Nick Charnley</b> Deputy Director, Cyber Security CLP Power Hong Kong Limited	
14:40 - 15:20	<b>Is It Easy to Hack and Control an Elevator or a PLC-Based System</b> <b>Dr. S.M. Yiu</b> Associate Professor, Department of Computer Science The University of Hong Kong	
15:20 - 15:50	Break & Showcase	
15:50 - 16:30	<b>Industrial Cyber Security – Case Studies, Standards, Challenges and Practical Solutions in APAC Countries</b> <b>Mr. Justin Nga</b> Commercial Engineering Director, Industrial Cyber Security Lead APAC Belden Inc	
16:30 - 17:10	<b>Industry 4.0 – Lessons Learned from the Digital Supply Chain</b> <b>Mr. Manuel Ifland</b> Senior IT Security Consultant Siemens AG	

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