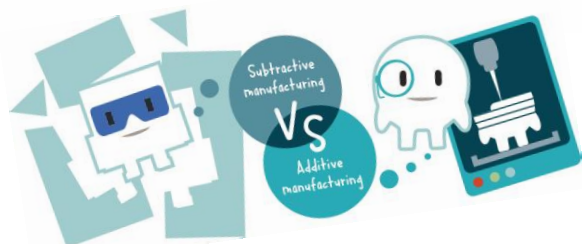


Hong Kong Productivity Council

Presents

One-day Symposium on Advanced 3D Printing Technology and Innovative Applications 29 September 2015



From bone to house, 3D printing technology is now undergoing a boom with the recent developments in advanced printing methods, materials as well as more affordable price, very soon it will become one of the mainstream technologies in our daily life.

Join us for an informative symposium on latest 3D printing technologies and novel applications worldwide for the industries, international experts will share their holistic insights on the present and future of this disruptive technology!

International Speakers

(in alphabetical order)

Mr. Charles Leduc

Communications Director, 3Dponics, USA

Ms. Christina Zheng

CEO, Choc Edge, UK

Mr. Diego García Sánchez

Co-founder of Aisoy Robotics SL, Spain

Mr. Fred Fischer

Director Applications & Products, Stratasys APJ

Dr. Sanshiro Kanazawa

Assistant Professor, Faculty of Medicine, University of Tokyo, Japan

Mr. Tommy Keiser

Director of Digital Design, Stoopid Buddy Stoodios, USA

Symposium Highlights

- 01 Transformation of the manufacturing practices in 3D Printing
- 02 Innovative and unique applications of 3D Printing
- 03 Intellectual property concerns in 3D Printing
- 04 Breakthroughs in new 3D Printing material
- 05 What works and what doesn't in 3D printing
- 06 New business model in 3D Printing

Interactive Zone



INTERACTIVE SESSION

Demonstration of 3D printing equipment, products and 3D scanners to illustrate the local pioneering development of 3D printing technology.

FREE 3D printed samples for all participants!

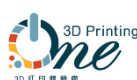
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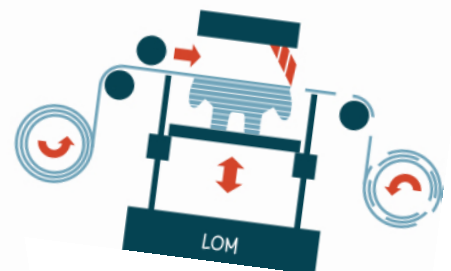
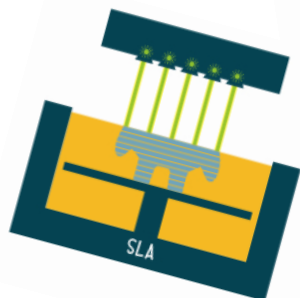
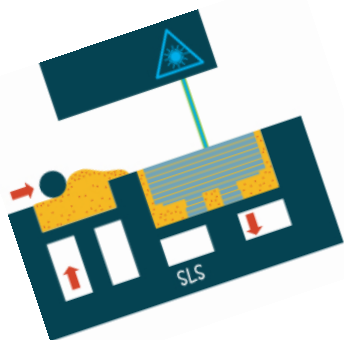
Supporting Associations:



International Speakers (in alphabetical order)

	<p>Mr. Charles Leduc Communications Director, 3Dponics, USA</p>
	<p>Ms. Christina Zheng CEO, Choc Edge, UK</p> <p>Choc Edge launched the world 1st 3D chocolate printer – Choc Creator 1 – and supplied it to clients worldwide including USA, Germany, France, Singapore, India, China, and in many other countries. Choc Creator 2, an enhanced version with a temperature control system, was introduced to market on July 2015.</p>
	<p>Mr. Diego García Sánchez Co-founder of Aisoy Robotics SL, Spain</p> <p>Aisoy started with an idea, democratizing social robotics. Aisoy started more than four years, and aims that robots can be brought into every household without being a high price or difficulty of programming or use.</p>
	<p>Mr. Fred Fischer Director Applications & Products, Stratasys APJ</p> <p>Fred Fischer is the Director Applications & Products, Stratasys Asia-Pacific & Japan. Fred has more than a decade of experience in additive manufacturing, in roles as sales territory manager, business development, product manager, applications engineer. Fred is a frequent trainer and speaker at domestic and international events related to prototyping and digital manufacturing.</p>
	<p>Dr. Sanshiro Kanazawa Assistant Professor, Faculty of Medicine, University of Tokyo, Japan</p> <p>Dr. Sanshiro Kanazawa was graduated in the Doctor of Medicine, University of Tokyo. He is the specialist in 3D Printer Research both in basic and clinical field in Japan. Recently, he focuses on the prototyping design and technology. He is one of the members in the research group who are on the way to create the custom-made skin, bone, cartilage and joints using 3D bio-printing technology.</p>
	<p>Mr. Tommy Keiser Director of Digital Design, Stoopid Buddy Stoodios, USA</p> <p>Tommy Keiser is an Emmy Award - winning designer based in California. He is pushing 3D printing to new heights in animation, special effects, and toy development. Being the Director of Digital Design at the thriving animation house, Stoopid Buddy Stoodios, his most recent work can be seen on Crackle's SuperMansion, Adult Swim's Robot Chicken, and Hell & Back, a feature length stop-motion comedy now in theaters.</p>

*All content are subject to amendments without prior notice. 上述內容如作出任何修改, 恕不另行通知



One-day Symposium on Advanced 3D Printing Technology and Innovative Applications Programme Rundown

Morning Session	
09:00 – 09:30	Registration (with Tea Reception)
09:30 - 09:45	Opening Ceremony
	Speech
09:45 - 10:30	Topic: Disruptive Technology: How 3D Printing Transform the Manufacturing Practices Speaker: Mr. Charles Leduc
10:30 - 10:50	Coffee Break
	Speech
10:50 - 11:35	Topic: 3D Printing in Animation: Iterative Design Processes during Production Speaker: Mr. Tommy Keiser
	Speech
11:35 - 12:20	Topic: Intellectual Property Concerns and Compliance Issues for 3D Printed Products Speaker: Mr. Fred Fischer
12:20 - 14:00	Lunch Break
Afternoon Session	
	Speech
14:00 - 14:45	Topic: Breakthroughs in New Printing Material - Chocolate Speaker: Ms. Christina Zheng
	Speech
14:45 - 15:30	Topic: Development of Surgical Implant Using 3D Printer and Clinical Applications Speaker: Dr. Sanshiro Kanazawa
15:30 -15:50	Coffee Break
	Speech
15:50 - 16:35	Topic: 3D Printing and Robotics Speaker: Mr. Diego García Sánchez
	Concluding Remarks
16:35 - 17:00	Closing Speech Speaker: Mr. Derek Louie, General Manager of Hong Kong Productivity Council
17:00	End of Programme

*All section titles, programme content and rundown are subject to amendments without prior notice. 上述內容如作出任何修改，恕不另行通知。

Enrolment Form

Event:	One-day Symposium on Advanced 3D Printing Technology and Innovative Applications		
Date and	29 September 2015		
Time	9:00 a.m. – 5:00 p.m.		
Venue	Conference Hall , 4/F, HKPC Building, 78 Tat Chee Avenue, Kowloon, Hong Kong		
Name:		Company Name:	
Nature of Business:		Position:	
Email:		Company Address:	
Tel:		Fax.:	
Fee	\$100/ head	Payment	<input type="checkbox"/> Cheque, please specify cheque number: _____ <input type="checkbox"/> Cash

Enrollment Steps:

- 1st Email your completed form to christiehui@hkpc.org OR fax to 2788-6338 .
- 2nd Send the cash/cheque (amount payable to :Hong Kong Productivity Council) to *5/F HKPC Building, 78 Tat Chee Avenue, Kowloon, Hong Kong, Attn: Ms. Christie HUI* on or before 25 September for seat reservation.

Enquires:

Ms. Christie HUI TEL: +852 2788-6334 FAX: +852 2788-6338 EMAIL: christiehui@hkpc.org
Mr. Chris CHAU TEL: +852 2788-5625 FAX: +852 2788-6338 EMAIL: chrischau@hkpc.org

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. 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.

HKPC intends to use the personal data (including your name, phone number, fax 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 ticking the box below.

I object to the proposed use of my personal data in any marketing activities arranged by HKPC.

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The personal data that you have provided may be transferred to the partner(s) involving in this event for marketing activities. We shall not use your personal data for this purpose unless we have obtained your written consent. Should you find such use of your personal data not acceptable, please indicate your objection by ticking the box below.

I object to the proposed transfer of my personal data to HKPC's partner(s) involving in this event for any marketing activities.

Signature: _____ **Date:** _____

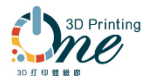
Terms and Conditions:

- Registration fee must be accompanied with this form (or photocopy) before Symposium commencement, otherwise enrolment will be rejected.
- Personal Data collected will be used for processing your application for admission, registration, academic, administrative, research and statistical purposes and will also be used for marketing purposes, specifically for the purpose of sending you information relating to HKPC's latest developments, industry support services, consultancy services, events and training courses. Personal Data will be treated in strict confidence. Unless otherwise agreed by you, Personal Data will not be transferred to any third parties. HKPC implements a policy governing the collection, use and retention of Personal Data, which is made available at the enrolment counter. You may also contact Personal Data Controlling Officer of HKPC for further details.
- You may make payment by cash or cheques. Amount received will be imprinted on the official receipt. Cheques are subject to bank clearance.
- Enrolment fee (in full or in part) is **not refundable** except if HKPC is notified in writing of your withdrawal: **at least 15 working days** before the Symposium commencement. A handling charge of **HK\$200** will be levied.
- You may, subject to the prior approval of HKPC, nominate a person to attend the course on your behalf. Course switching request will not be accepted.
- HKPC reserves the right to reject any application in any circumstances and for whatever reasons. Payment of fees should only be construed as conditional acceptance of application.
- HKPC reserves the right to replace the speaker and/or change the contents, venue and/or time as may be necessary.
- Symposium 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. You will be notified of the re-scheduling arrangement as soon as possible.
- These terms and conditions are subject to revisions as may be set out in the pamphlets and the latest updates in the Institute's website.

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Funding Organization:

Co-Organizers:



Supporting Associations:

