

Summit Tentative Programme 高峰會議程

Time 時間	Programme 議程	Topics and Speakers 議題及演講者
09:00	Registration (Morning Session) 登記 (上午時段)	
09:30	Welcoming Remarks 歡迎辭	Mr Tommy Lui, Chairman of Board of Directors, LSCM R&D Centre LSCM 研發中心董事會主席雷瑞強先生
09:45	Opening Speech 開幕辭	Miss Janet Wong, JP, Commissioner for Innovation and Technology, The Government of the Hong Kong Special Administrative Region 香港特別行政區政府創新科技署署長王榮珍太平紳士
10:00	Keynote Speech 專題演講	The Hon Frankie Yick, Legislative Councillor (Transport), Hong Kong Special Administrative Region 香港特別行政區立法會議員 (航運交通界) 易志明先生 Topic: Prospect of Logistics Industry in Hong Kong 香港物流業的發展前景
10:20	Keynote Speech 專題演講	Mr Lorenzo Simonelli, President and CEO, GE Transportation GE 運輸集團總裁兼首席執行官羅瀾索先生 Topic: Industrial Internet Wave 工業界之互聯網浪潮
10:40	Coffee Break 茶歇	
11:25	Keynote Speech 專題演講	Mr John Chai, Executive Director, Projects, Airport Authority Hong Kong 香港機場管理局建築工程執行總監蔡新榮先生 Topic: Future Development of HKIA 香港國際機場的未來發展
11:45	Keynote Speech 專題演講	Ir Lee Shing See, GBS, OBE, JP, Chairman, Construction Industry Council 建造業議會主席李承仕太平紳士, GBS, OBE Topic: A Vision of an RFID-Enabled Construction Industry 應用無線射頻辨識系統 (RFID) 於建造業的願景

12:05	Keynote Speech 專題演講	The Hon Charles Mok, Legislative Councillor (Information Technology), Hong Kong Special Administrative Region 香港特別行政區立法會議員 (資訊科技界)莫乃光先生 Topic: Technology Innovation in Logistics 高端物流與創新科技
12:25	LSCM's Commitment to Technology Innovation LSCM 對創新科技的支持	Mr Simon Wong, Chief Executive Officer, LSCM R&D Centre LSCM 研發中心行政總裁黃廣揚先生
12:45	Luncheon 午宴	
14:00	Registration (Afternoon Session) 登記 (下午時段)	

Technology Seminar with 2 Concurrent Discussions (14:30 to 17:00):
科技研討會 (設兩節同時進行) (14:30 to 17:00):

Time 時間	Technology Seminar: Positioning / Locating Technologies 科技研討會: 基礎定位服務技術	Technology Seminar: RFID / IoT Applications 科技研討會: 物聯網的應用
14:30	Dr Frank Tong, LSCM R&D Centre 香港物流及供應鏈管理應用技術研發中心 唐志鴻博士	Dr Terry Ye, LSCM R&D Centre 香港物流及供應鏈管理應用技術研發中心 葉濤博士
14:50	Ir Prof Li Heng, The Hong Kong Polytechnic University 香港理工大學李恆教授 Topic: PCMS: Connecting BIM to Reality PCMS: 鏈接 BIM 與施工現場	Mr E.C. Low, ECO-Block International Co. Ltd 保盛國際有限公司劉英俊先生 Topic: GPallets: in Green Transformation on Supply Chain 智慧托盤: 供應鏈的綠色轉型
15:10	Mr Vincent Lui, Leica Geosystems Ltd. 徠卡測量系統有限公司呂振業先生 Topic: High Precision GNSS Positioning Solution and its Applications 高準確性衛星導航系統定位技術及應用	Mr David Wong, Fukui Shell Nucleus Factory 福井製核所王俊傑先生 Topic: Cultured Pearl Identification Technology 養殖珍珠辨識技術
15:30	Coffee Break 茶歇	
16:00	Prof Gary Chan, The Hong Kong University of Science and Technology	Prof George Huang, The University of Hong Kong

	<p>香港科技大學陳雙幸教授</p> <p>Topic: Multi-hop Wi-Fi: Wider Coverage with Less Cost 多跳無線網絡: 覆蓋更廣, 成本更低</p>	<p>香港大學黃國全教授</p> <p>Topic: Towards RFID-Enabled BIM Platform for Prefabrication Housing Production in Hong Kong 基於 RFID 的香港預製房屋建設信息平臺</p>
16:20	<p>Prof Cheng Chun Hung, The Chinese University of Hong Kong 香港中文大學鄭進雄教授</p> <p>Topic: IoT Location-Based and Sensing Technologies: Opportunities and Challenges 物聯網定位導向及傳感技術的應用 - 機遇和挑戰</p>	<p>Mr Anson Cheung, Schmidt & Co., (Hong Kong) Limited 興華科儀有限公司張峰先生</p> <p>Topic: Voice is Simple - Let voice directs your labors to work in the warehouse 語音應用很簡單-讓語音牽引你的工人在倉庫工作</p>
16:40	<p>Q&A 答問環節</p>	<p>Q&A 答問環節</p>