HONG KONG COMPUTER SOCIETY 香港電腦學會

香港國際電腦會議2021
Hong Kong International Computer Conference 2021

科創賦能，共創大灣區未來
EMERGING TECHNOLOGIES SHAPING OUR FUTURE IN THE GREATER BAY AREA

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17-18 November 2021

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- The Hon Paul Chan Mo-po, GBS, MH, JP
- Ms Annie Choi Suk-han, JP
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(Ref link: http://hkicc.hkcs.org.hk/messages/honoured-guests/)

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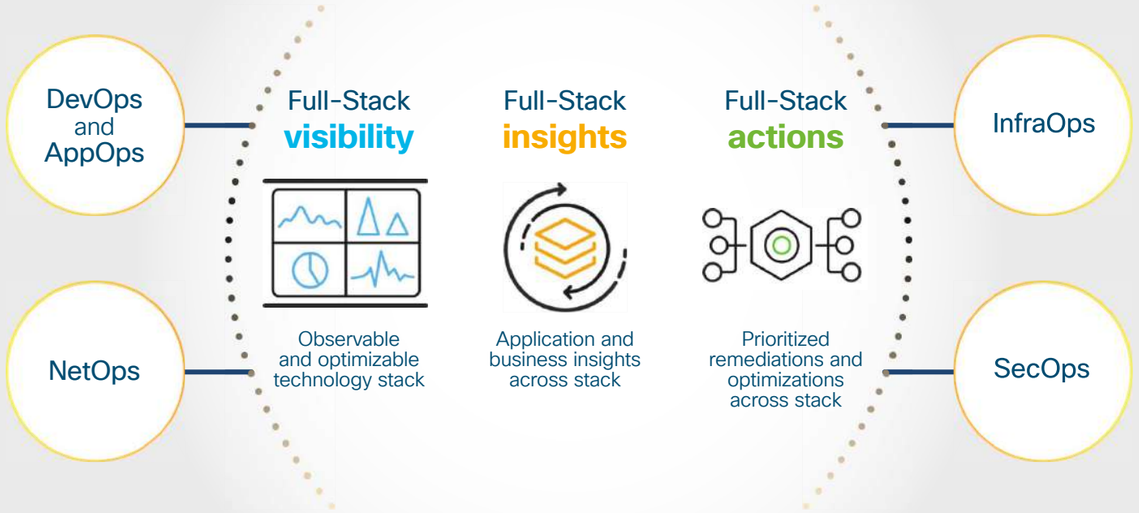

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About Organiser

HONG KONG COMPUTER SOCIETY 香港電腦學會

Background 背景

Founded in 1970, the Hong Kong Computer Society (HKCS), with over 9,000 members, is the first and largest well-recognised non-profit organisation focused on developing Hong Kong's Information Technology (IT) profession and industry. Members hail from a broad spectrum of Hong Kong's IT community, from corporations to like-minded individuals, all coming together to raise the profile and standards of our profession and industry.

香港電腦學會 (HKCS) 是非牟利機構，於 1970 年成立，致力於推動香港資訊科技 (IT) 專業及業界發展；現今擁有超過一萬名會員，廣泛來自香港資訊科技界，從公司到個人會員，共同爲提升專業和業 界的形象及水平而努力不懈。

Vision 願景

To serve Hong Kong as the leading ICT professional body.

作為領先的資訊及通訊科技專業團體，服務香港。

Goals 目標

For five decades, the HKCS has been playing a vital role in molding IT culture in Hong Kong, and its energy, enthusiasm, and momentum are as positive today as when it was first formed. As a well-respected professional body, the Society is committed to professional and industry development as well as community services that ensure the IT sector continues to make a positive impact in peoples' lives with the following three main goals:

過去五十年來，香港電腦學會在塑造香港資訊科技文化方面扮演重要角色，而本會洋溢的朝氣、熱誠和 動力，亦始終如一。作爲備受推崇的專業機構，本會致力於資訊科技專業和業界的發展，並積極參與 社區服務，以確保資訊科技界繼續爲市民生活作出貢獻。下列為本會三個主要目標：

1. Talent cultivation and professional development 人才培育和專業發展
2. Industry development and collaboration 業界的發展和合作
3. The effective use of IT in our community 資訊科技於社會上的有效運用

What We Do 我們的工作

Under the guidance of the HKCS Council, whose 21 members are recognised leaders hailed from the entire spectrum of our IT industry and profession, CIOB Board, Specialist Groups and ad-hoc Project Committees provide specialized knowledge and information in specific areas of interest and organise regular activities to help promote IT in Hong Kong, including conferences, seminars, workshops and visits on various subjects related to IT.

21 位香港電腦學會的理事會成員，主要由國際科技公司、學術機構和大型企業的領導人所組成。資訊科技總監分部、各專家小組及特設項目委員會會在特定領域提供專業知識和資訊，並組織定期活動，包括會議、研討會和與 IT 相關的各種主題的訪問等，以推廣香港的資訊科技。

Through its Council and Committee Members, the Society is well represented in Government, professional, and industry advisory bodies to contribute to and advise on policies, standards and applications related to IT in both public and private sectors. Based on Members' surveys and informed views of our Council and Committees, formal responses are regularly submitted to the Government in relevant consultation exercises.

本會透過理事會和委員會成員，充分參與政府、專業、業界的顧問組織，就與資訊科技相關的政策、標準和應用，爲公共和私營部門作出貢獻和提供建議。根據本會向會員進行的調查，以及理事會和委員會委員的意見，本會定期向政府提交相關咨詢文件的正式回應。

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Talent Cultivation and Professional Development 人才培育和專業發展

With Talent Cultivation and Professional Development being our primary goal, the Society persistently encourages our youths to pursue IT-related studies at our tertiary institutions and to take up IT as a career. As for continuing professional development, our 5 Specialist Groups (Artificial Intelligence, Cyber Security, Enterprise Architecture, Financial Technology, and Innovation and Entrepreneurship) disseminate technical and application knowledge of topical interests to in-service professionals through forums and networking activities.

人才培育和專業發展是本會的首要目標。本會持續不斷地鼓勵青少年在大專院校選讀資訊科技相關的科目，並在將來投身資訊科技。持續專業發展方面，本會四個專家小組（人工智能、網絡安全、企業架構設計、金融科技以及創新及創業）通過論壇和人際網絡活動，爲在職的專業人員傳播各專題的技術性和應用性知識。

IT Leadership Accelerator Platform (iLEAP) was set up and launched in 2017 to equip senior IT practitioners with the crucial skills for navigating challenges in the new technological landscape and prepare themselves for more senior leadership roles, which in turn, nurture more elite leaders to support Hong Kong's economic development through ICT innovation.

IT 領袖培訓平台 (iLEAP) 於 2017 年成立，旨在為 IT 管理人員提供應對新技術領域挑戰的關鍵技能，並為晉身更高級的領導角色作好準備，從而培養更多業界領袖，通過資訊及通訊科技創新，促進香港的經濟發展。

With broad support from our professional community, the Society is the pioneer in launching IT professional certification in Hong Kong, with eight certifiable titles, namely three master level titles (System Architect, Project Director, Quality Assurance Manager), one specialist level title (IT Project Manager) and four practitioner-level titles (Associate Project Manager, Business Analyst, System Operation Officer, Information Security Officer).

隨著從專業社群中得到廣泛的支持，本會亦是推動香港資訊科技專業認證的先驅，有八個認證項目，包括三個大師級別（系統架構師、項目總監、質素保證經理）、一個專家級別（資訊科技項目經理）及四個專業人員級別（助理項目經理、業務分析師、系統運作主管、資訊保安主管）。

Industry Development and Collaboration 業界發展及合作

Over the years, HKCS has established a strong network with local IT professional and organisations, with many co-organised and mutually supported events. Particularly worthy of note is reached an agreement on Reciprocal Recognition on Professional Qualifications RRPQ with the Hong Kong Institution of Engineers. An MOU was signed with the China Computer Federation in January 2018 to lay down the groundwork for deeper exchange and cooperation towards the development of IT profession in the future.

多年來，香港電腦學會透過各項合辦和互相支持的活動，與本地資訊科技專業人士和機構建立了強大的網絡。尤其值得注意的是本會與香港工程師學會（HKIE）達成了專業資格互認（RRPQ）協定。香港電腦學會與中國計算機學會（CCF）於 2018 年初簽署了合作備忘錄，讓雙方有更進一步的深化交流，為提升整體業界共同努力。

On the international front, an excellent example is its EXCO Membership of the Asia Pacific ICT Alliance (APICTA) which conducts the annual APICTA Awards with HKCS organising an annual delegation from Hong Kong to compete with entries from Asia Pacific economies. Hong Kong results have always been good to excellent over the past years.

國際方面，一個很好的例子是擔任亞太資訊及通訊科技聯盟（APICTA）的行政委員會成員，參與舉辦一年一度的亞太資訊及通訊科技大獎，每年由本會組織香港代表團與亞太經濟地區進行比賽；而在過去十年，香港的表現一直非常卓越，創出理想成績，為港爭光。

Contact 聯絡

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Hong Kong International Computer Conference 2021 (HKICC 2021)

Background 背景

The Hong Kong International Computer Conference (HKICC) is an annual flagship event organised by the Hong Kong Computer Society (HKCS) since 1978 and is one of the best and most popular ICT conferences in Hong Kong. It brings together ICT professionals and experts, government leaders and business executives from local and abroad to share and discuss the latest trends of ICT innovations and developments in enhancing business opportunities and productivity.

「香港國際電腦會議」（HKICC）自 1978 年由香港電腦學會創辦以來，已成為業界一年一度的盛事，深受香港以至亞太區的資訊科技界及社會人士歡迎。「香港國際電腦會議」匯集香港及國際的資訊科技專家、政府官員和商界管理層，共同分享與研討資訊及通訊科技在創新與發展上的最新趨勢，特別是促進商機及提升生產力方面。

Theme 主題

EMERGING TECHNOLOGIES SHAPING OUR FUTURE IN THE GREATER BAY AREA
科創賦能，共創大灣區未來

HKICC Highlighted Topics 焦點議題

1) Sustainability and Smart Living / City: Good for today and tomorrow
可持續發展與智能生活 / 智慧城市：現在未來，同蒙其惠

Environmental, social and governance (ESG) has gained traction recently and playing a rapidly increasing role in investment decisions in Asia Pacific. Beyond just an investment option, sustainability is vital to the future of our world. As we find ways to increase prosperity and improve the quality of life while reducing overall impact to the environment, sustainability can create short and long-term value. Technology has the potential to dramatically improve cities in this front. Come and learn more about how technology can be embraced to create a more sustainable future.

環境、社會與管治 (ESG) 近年備受關注，並於亞太地區，迅速地在投資決策上扮演越來越重要的角色。可持續發展並非僅為投資選擇，其對世界的未來也極為重要。當我們尋求如何促進繁榮和改善生活質量，同時減少對環境的整體影響的方法時，可持續發展就能創造短期與長期價值。科技具有能顯著改善城市的潛能，誠邀閣下出席是次會議，了解更多關於如何利用科技，創造一個更可持續發展的未來。

2) Role of HK in GBA
香港在大灣區角色

This parallel session will explore the role of Hong Kong in the planning and development of Greater Bay Area as financial center, logistics and transportation center and the most important, innovation center as promulgated in the 14th Five-Year Plan.

探討香港作為「十四五」規劃出台的金融中心、物流運輸中心和最重要的創新中心，在大灣區規劃和發展中的作用。

Hong Kong International Computer Conference 2021 | 香港國際電腦會議 2021

3) Emerging Technologies: Opportunities and Challenges
新興科技：機遇與挑戰

Technologies play an instrumental role in transforming the society. Widespread applications of artificial intelligence (AI), blockchain, Internet of Things, cloud, and other emerging technologies have created ubiquitous and massive data platforms and applications that significantly enhance human well-being and create new innovations and opportunities. At the same time, such pervasive use of technologies create new challenges such as the ever increasing risk of cybersecurity and data privacy. Being able to appreciate technology development and leverage its capability is of paramount importance because of its tight coupling with our daily lives.

This parallel session will introduce state-of-the-art developments in several cornerstone technologies, including cloud computing, quantum computing, blockchain, and cybersecurity that form the core of the digital transformation. The speakers will survey the new developments in these areas and dissect the challenges and opportunities ahead of us in applying these technologies.

科技在社會轉型上，發揮重要作用。人工智能、區塊鏈、物聯網、雲端等新興科技的廣泛應用，創造了無處不在的海量數據平台與應用，極為顯注地提升了人類的福祉，並創造了全新的科創與機遇。與此同時，科技日益普及，亦帶來了全新的挑戰，例如網絡安全和數據隱私的風險正不斷增加。能夠抓緊科技發展並利用其能力相當重要，因為其與我們的日常生活息息相關。此環節將介紹幾項基石級科技之最新發展，包括雲計算、量子計算、區塊鍊與網絡安全等數碼轉型的核心構成。而主講者亦將重點分享上述領域的最新發展，並剖析在應用該些技術時所面臨的挑戰與機遇。

4) Hong Kong as an International Technology and Innovation Centre
香港作為國際科技創新中心

Technology and innovation will give new impetus to Hong Kong's economy and provide valuable opportunities for our young generation in the years ahead. Instead of slowing down, COVID-19 has accelerated the pace and scale of tech innovation worldwide. With its solid science and technology foundation, vibrant ecosystem and international experience, Hong Kong is in a unique position to develop into a global influential technology and innovation hub. It is an opportune time for the government, industry and academia to work closer together and create new synergy in driving technological developments and fostering a culture of innovation for local economy.

This session will feature leaders from key stakeholder groups and generate a series of high-powered dialogue to look into what it takes for Hong Kong to unleash its full potential in developing into an International Technology and Innovation Centre.

科技與創新可為香港經濟注入新的動力，並為我們年輕一代提供寶貴發展機遇。新冠疫情並未令全球技術創新的步伐和規模放緩慢，反而加速發展。香港擁有雄厚的科技基礎實力、充滿活力的生態系統和國際經驗，在發展成為具全球影響力的科技和創新中心方面，享有得天獨厚的優勢。現正是政府、產業和學界緊密合作的大好時機，透過新的協同效應，可望進一步推動香港科技發展和培育創新文化 。

本環節將邀請主要持份者及業界領袖，透過他們的真知灼見，共同探討香港如何能充分發揮潛在優勢，發展成為國際創科中心。

Target Participants 目標參加人士

CEOs, CFOs, CTOs, CIOs, strategists, trend-setters, innovators, entrepreneurs, IS managers, operation and marketing managers, academics, and executives from the government, business and anyone interested in benefiting from a thriving ICT industry.

來自本地及世界各地的首席執行官、首席財務官、首席技術官、首席信息官、戰略家、趨勢制定者、創新者、企業家、MIS 經理、營運經理、營銷經理、學者和政府管理階層人士。

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MESSAGE FROM GUEST OF HONOUR

The Hon Mrs. Carrie Lam Cheng Yuet-ngor, GBM, GBS
The Chief Executive of the HKSAR

香港國際電腦會議二零二一

專才萃集
卓見紛陳

行政長官林鄭月娥

Hong Kong International Computer Conference 2021 | 香港國際電腦會議 2021

MESSAGE FROM GUEST OF HONOUR

Mr. Alfred Sit, JP
Secretary for Innovation & Technology of the HKSAR

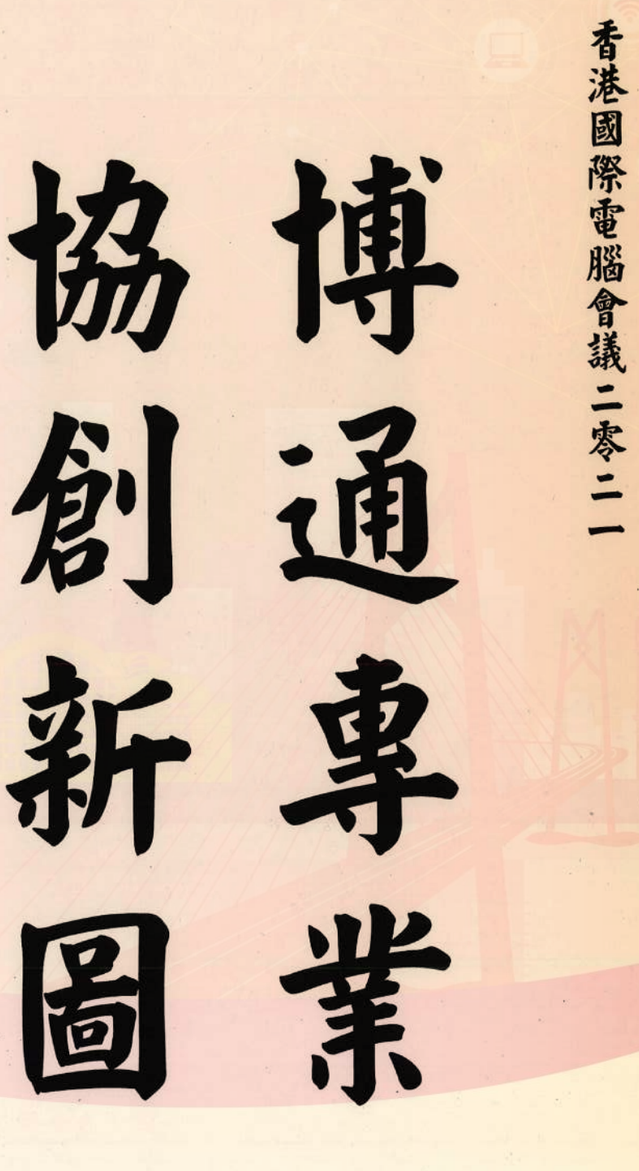
香港國際電腦會議二零二一

弘興科技
續創繁榮

創新及科技局局長薛永恒

MESSAGE FROM HONOURED GUEST

The Hon John LEE Ka-chiu, SBS, PDSM, PMSM, JP
Chief Secretary for Administration
The Government of the HKSAR



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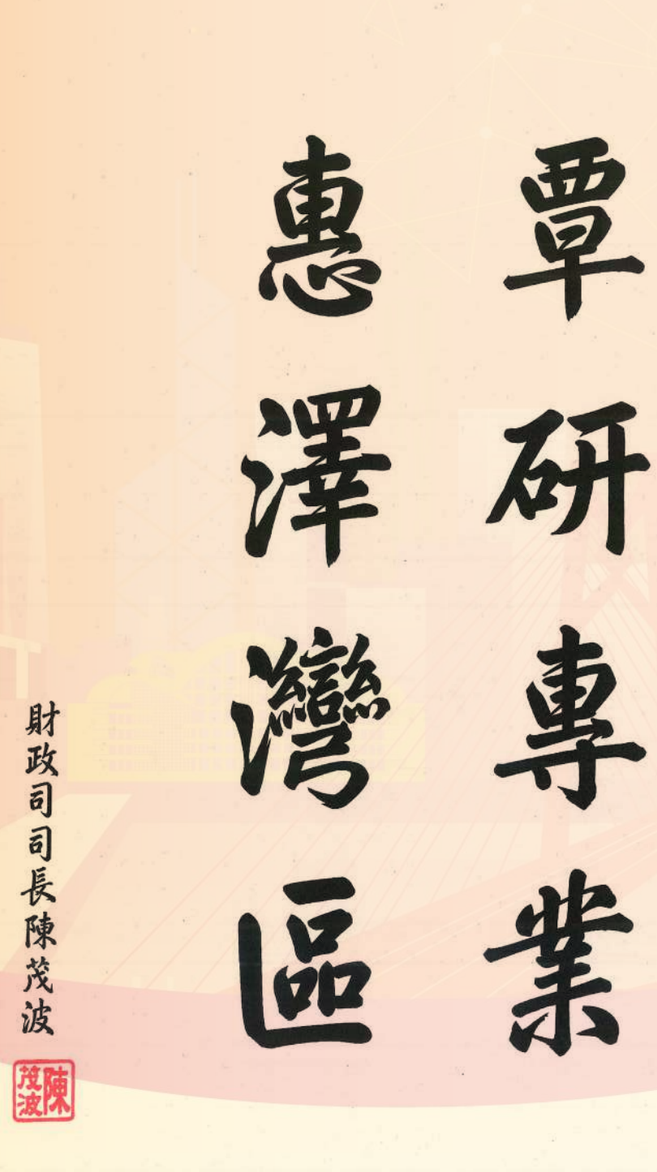
MESSAGE FROM HONOURED GUEST

The Hon Paul Chan Mo-po, GBM, GBS, MH, JP
Financial Secretary
The Government of the HKSAR



MESSAGE FROM HONOURED GUEST

Ms. Annie Choi Suk-han, JP
Permanent Secretary for Innovation & Technology
The Government of the HKSAR

香港國際電腦會議二零二一

廣籌弘科技 展遠圖

創新及科技局常任秘書長蔡淑嫻

Hong Kong International Computer Conference 2021 | 香港國際電腦會議 2021

MESSAGE FROM HONOURED GUEST

Mr. Victor Lam Wai-kiu, JP
Government Chief Information Officer
Office of the Government Chief Information Officer
The Government of the HKSAR

香港國際電腦會議二零二一

創科英賢薈萃 戮力協建灣區

政府資訊科技總監林偉喬

MESSAGE FROM PRESIDENT OF HKCS

Dr. Rocky Cheng 鄭松岩博士
President, Hong Kong Computer Society
香港電腦學會會長

I am pleased to announce that the Hong Kong International Computer Conference 2021 (HKICC2021) will be held from 17th to 18th November 2021. It will be a Hybrid Conference under the current “New Normal”. Theme of the conference this year is "Emerging Technologies Shaping our Future in the Greater Bay Area”.

With a total combined population over 86 million, and gross domestic product (GDP) of around US$1.67 trillion in year 2020, Greater Bay Area (GBA) has great potential to be a major source of economic growth, particularly in the area of technology and innovation. This offers tremendous opportunities for collaboration and synergies among the GBA cities to create a powerhouse for providing global technology and innovation needs.

Hong Kong will complement I&T development in the GBA, thus making I&T a new impetus to the economy of Hong Kong and developing Hong Kong into an international I&T hub as promulgated in the 14th Five-Year Plan. In the newly announced Policy Address, Hong Kong is keen to develop a more comprehensive I&T ecosystem, so as to enable re-industrialisation to take root in Hong Kong. The San Tin Technopole in Northern Metropolis proposed in Policy Address, together with the Shenzhen I&T zone, will form the Shenzhen-Hong Kong I&T Co-operation Zone of approximately 540 hectares combining the strengths of both Hong Kong and Shenzhen to pool local and non-local talents, and becoming an essential propeller for the development of an international I&T hub in the GBA.

HKICC this year is to highlight the opportunities created by emerging technologies for Hong Kong IT industry in GBA. The conference will mainly focus on four major areas including “Smart Living and Sustainability”, “Role of Hong Kong in Greater Bay Area”, “Emerging Technologies” and “Hong Kong as an International Technology and Innovation Centre”.

World class technology experts, business leaders, academics and policy makers will gather and exchange their insights, and I believe the attendees will be benefited enormously.

I look forward to meeting you online or in person at the Hong Kong International Computer Conference 2021.

本人欣然宣佈，香港國際電腦會議 2021 (HKICC2021) 將於今年 11 月 17 日至 18 日，基於「新常態」，而採用以網上及實體形式，同步進行。本年的主題為「科創賦能，共創大灣區未來」。

粵港澳大灣區的總人口，超過 8,600 萬，其國內生產總值約為 1.67 萬億美元，能為推動經濟增長提供巨大的潛力，特別在技術和創新領域方面；並為大灣區內各城市間的合作及協同效應產生巨大的機會，創造出能提供全球技術和創新需求的動力。

香港將大灣區的創科發展相輔相成，使創科成為香港新經濟動力，成就《十四五規劃綱要》下的國際創新科技中心。在行政長官剛發表的施政報告中指出，香港將銳意建立更完整的創科生態圈，令『再工業化』植根香港；而北部都會區中的新田科技城，更將聯同深圳科創園區組成佔地約 540 公頃的深港科創合作區，可集合港深兩地優勢，匯聚海內外人才，成為推動大灣區國際科技創新中心建設的重要引擎。

本年度香港國際電腦會議的主題，將重點討論新興科技為香港資訊科技行業在大灣區帶來的發展機遇。是次會議將有四大焦點議題，包括「可持續發展與智能生活」、「香港在大灣區角色」、「新興科技：機遇與挑戰」及「香港作為國際科技創新中心」。

世界級的資訊及通訊科技專家、商界領袖、學者及政府管理階層人士將雲集交流，並就各議題交換其真知灼見，相信將令出席者獲益良多。

希望能在網上及實體同步舉行的香港國際電腦會議 2021，與你會面。多謝各位。

科創賦能，共創大灣區未來
EMERGING TECHNOLOGIES SHAPING OUR FUTURE
IN THE GREATER BAY AREA

MESSAGE FROM CHAIRPERSON OF ORGANISING COMMITTEE

Mr. Peter Yan, JP 任景信先生太平紳士
Chairperson, HKICC2021 Organising Committee
香港國際電腦會議 2021 籌備委員會主席

The Hong Kong International Computer Conference (HKICC) has been organised by the Hong Kong Computer Society (HKCS) annually since 1978. The main objective is to bring together IT professionals, and business and government leaders from all over the world to explore opportunities that information technology can offer, and to share their successes and valuable sight. The conference has always been a significant event in the IT industry. Last year, it attracted over 48 prominent speakers and over 1,000 delegates participating in the conference online under the "New Normal". More than 1,000 delegates are expected to attend the HKICC Hybrid conference this year, representing a variety of local and overseas public and private organisations.

The theme of this year is "Emerging Technologies Shaping our Future in the Greater Bay Area". In recent years, the development of emerging technologies has grown rapidly. From AI, 5G, big data to the IoTs, these have all seen rapid development. Currently, Hong Kong is facing a slowdown in the economy because of COVID-19 pandemic affecting all walks of life. The planning and development of the Guangdong-Hong Kong-Macau Greater Bay Area can thus bring positive help to the Hong Kong economy. As the financial center, logistics and transportation center and the most important innovation center in the Greater Bay Area, it is time for Hong Kong to take advantage of its own strengths, and how to integrate these advanced technologies into business operations and daily life has thus become the key.

It is an honour to invite experts from different areas as our speakers and gain inspiration and opportunities by sharing their vision and wisdom. Participants will be able to have a better understanding of the development potential of Emerging Technologies in Greater Bay Area. I am sure you will be able to get lots of valuable insights and inspirational ideas.

I would like to take this opportunity to thank all the sponsors for their generous contribution, the keynote speakers for their sharing and support, the dedicated efforts of the members of the Organising Committee, the Programme Committee and the Secretariat of HKCS. Last but not least the long time support of all HKCS members. Your continuous support will motivate us to further develop and succeed in all coming HKICCs.

I am delighted to have you all with us online or onsite to participate and share in Hong Kong International Computer Conference 2021. Look forwards to seeing you.

「香港國際電腦會議」（HKICC）自 1978 年由香港電腦學會創辦以來，已成為業界一年一度的盛事，深受香港以至亞太區的資訊科技界及社會人士歡迎，旨在匯集香港及亞太區的資訊科技專才、商家和政府官員，發表研究成果、真知灼見與交流經驗。延續去年會議吸引了 48 位行業專才擔任講者及逾 1,000 位網上出席者參與之佳績，本年「香港國際電腦會議」，預計將可吸引逾 1,000 位來自世界各地的代表，出席網上及實體同步舉行之會議，繼續為資訊科技專才及企業提供廣泛交流的機會。

本屆主題為「科創賦能，共創大灣區未來」。近年來，新興技術發展迅速。從人工智能、5G、大數據到物聯網，發展都一日千里。目前，香港各行各業都受到新冠肺炎病毒疫情影響，正面臨經濟放緩。粵港澳大灣區的規劃和發展，可以為香港經濟帶來正面的幫助。香港作為大灣區的金融中心、物流運輸中心和最重要的國際科技創新中心，發揮自身優勢，轉危為機，正當其時。如何將這些先進技術，融入商業運作和日常生活中，亦成為關鍵。

對於能邀請到來自不同領域的專家，擔任會議的演講者，本人深感榮幸。與會者能通過他們分享的視野和智慧，獲得靈感和機會，並能對大灣區新興科技的發展潛力有更好的理解。本人相信，你會獲得許多有價值的見解，以及鼓舞人心的想法。

本人想借此機會衷心感謝各位贊助商的慷慨支持、各位主講嘉賓的無私分享及支持、籌委會成員、程序委員會成員及香港電腦學會秘書處的共同努力，以及所有長期支持香港電腦學會的會員。而你的持續支持，會激勵我們更進一步發展，對日後會議能取得成功，至為重要。

本人期望在網上及實體同步舉行的香港國際電腦會議 2021 與你相遇。多謝各位。

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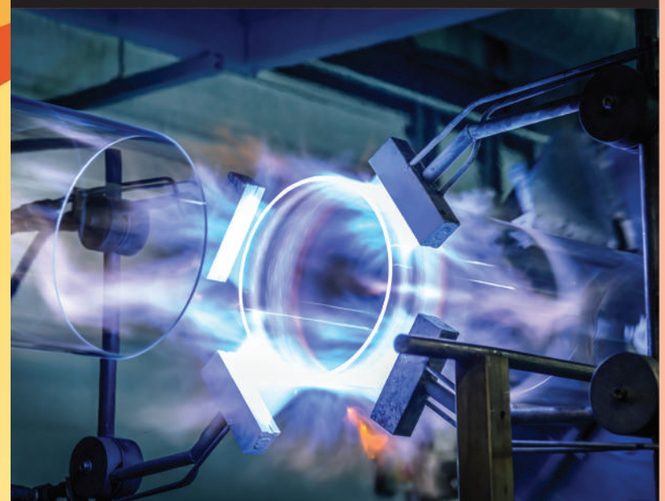

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MESSAGE FROM CHAIRPERSON OF PROGRAMME COMMITTEE

Professor Tam Kar-yan, MH, JP 譚嘉因教授 MH 太平紳士

Chairperson, HKICC2021 Programme Committee

香港國際電腦會議 2021 程序委員會主席

The theme of the Hong Kong International Computer Conference 2021 (HKICC 2021) is "Emerging Technologies Shaping our Future in the Greater Bay Area". We will explore the potentials and opportunities brought by the development of Emerging Technologies in Greater Bay Area, for Hong Kong IT industry in four major areas including "Smart Living and Sustainability", "Role of Hong Kong in Greater Bay Area", "Emerging Technologies" and "Hong Kong as an International Technology and Innovation Centre".

"Smart Living and Sustainability" - Environmental, social and governance (ESG) has gained traction recently and playing a rapidly increasing role in investment decisions in Asia Pacific. Beyond just an investment option, sustainability is vital to the future of our world. As we find ways to increase prosperity and improve the quality of life while reducing overall impact to the environment, sustainability can create short and long-term value. Technology has the potential to dramatically improve cities in this front. Come and learn more about how technology can be embraced to create a more sustainable future.

"Role of Hong Kong in Greater Bay Area" - This parallel session will explore the role of Hong Kong in the planning and development of Greater Bay Area as financial center, logistics and transportation center and the most important, innovation center as promulgated in the 14th Five-Year Plan.

"Emerging Technologies" - This parallel session will introduce state-of-the-art developments in several cornerstone technologies, including cloud computing, quantum computing, blockchain, and cyber security that form the core of the digital transformation. The speakers will survey the new developments in these areas and dissect the challenges and opportunities ahead of us in applying these technologies.

Hong Kong as an International Technology and Innovation Centre" - This session will feature leaders from key stakeholder groups and generate a series of high-powered dialogue to look into what it takes for Hong Kong to unleash its full potential in developing into an International Technology and Innovation Centre.

Professionals including CEOs, CFOs, CTOs, CIOs, Strategists, Trendsetters, Innovators, Entrepreneurs, MIS Managers, Operation Managers, Marketing Managers, Academics, and Policy Makers from both local and international corporations will gather onsite and online to share their pearls of wisdom, experiences and visions.

I sincerely invite you to attend this annual IT industry event to meet the world-class leaders and scholars at HKICC 2021.

香港國際電腦會議 2021 的主題為「科創賦能，共創大灣區未來」，將探討大灣區新興科技發展，為香港資訊科技業界帶來的潛力和機遇。會議將就四大範疇包括「可持續發展與智能生活」、「香港在大灣區角色」、「新興科技：機遇與挑戰」及「香港作為國際科技創新中心」等作出探討。

「可持續發展與智能生活」方面，此環節將了解更多關於如何利用科技，創造一個更可持續發展的未來。環境、社會與管治 (ESG) 近年備受關注，並於亞太地區，迅速地在投資決策上扮演越來越重要的角色。可持續發展並非僅為投資選擇，其對世界的未來也極為重要。當我們尋求如何促進繁榮和改善生活質量，同時減少對環境的整體影響的方法時，可持續發展就能創造短期與長期價值。科技具有能顯著改善城市的潛能。

而「香港在大灣區角色」方面，則會探討香港作為「十四五」規劃出台的金融中心、物流運輸中心和最重要的創新中心，在大灣區規劃和發展中的作用。

在「新興科技：機遇與挑戰」環節，將介紹幾項基石級科技之最新發展，包括雲計算、量子計算、區塊鍊與網絡安全等數碼轉型的核心構成。而主講者亦將重點分享上述領域的最新發展，並剖析在應用該些技術時所面臨的挑戰與機遇。

至於「香港作為國際科技創新中心」環節，則會邀請主要持份者及業界領袖，透過他們的真知灼見，共同探討香港如何能充分發揮潛在優勢，發展成為國際創科中心。

來自本地及世界各地的首席執行官、首席財務官、首席技術官、首席信息官、戰略家、趨勢制定者、創新者、企業家、MIS經理、運營經理、營銷經理、學者和政府管理階層人士，將在網上濟濟一堂，共同分享智慧、經驗及視野。

本人誠意邀請你出席這個一年一度的資訊科技業界盛事，與世界級的資訊科技領袖及學者在會議會面。機會難逢，萬勿錯過。

DAY 1 — 17 NOVEMBER 2021 (WEDNESDAY)

TIME	CONFERENCE RUNDOWN	
9:30 - 9:55 (25mins)	Opening Ceremony	
10:00 - 10:20 (20mins)	**Keynote 1 - Professor Lo Yuk Ming Dennis, SBS, JP** Li Ka Shing Professor of Medicine, Department of Chemical Pathology, The Chinese University of Hong Kong	
10:25 - 10:45 (20mins)	**Keynote 2 - Dr. He Jie** Director-General of Shenzhen Municipal Financial Regulatory Bureau	
10:50 - 11:10 (20mins)	**Keynote 3 - Mr. Gregg Ostrowski** Executive CTO Cisco AppDynamics	
11:15 - 11:35 (20mins)	**Keynote 4 - Professor Li Zexiang** Professor Hong Kong University of Science and Technology	
11:40 - 12:00 (20mins)	**Keynote 5 - Dr. Geng Yanhui** Director, Noah's Ark Lab Hong Kong Huawei	
12:00 - 12:25 (25mins)	**Keynote 6 - Professor Yang Qiang** Chief Artificial Intelligence Officer WeBank Ltd.	
12:25-14:25	Lunch Break	
	Parallel Session	
14:25 - 14:30 (5mins)	Programme Outline: **A. Sustainability and Smart Living / City: Good for today and tomorrow**	Programme Outline: **B. Role of HK in GBA**
14:30 - 14:55 (25mins)	**A1 - Mr. Michael Tsang** Associate Industry Development Director China Mobile Hong Kong Company Limited	**B1 - Mr. Benjamin Mok** Deputy Commissioner for the Development of the Guangdong-Hong Kong-Macao Greater Bay Area Guangdong-Hong Kong-Macao Greater Bay Area Development Office, Constitutional and Mainland Affairs Bureau, The Government of the Hong Kong Special Administrative Region
15:00 - 15:25 (25mins)	**A2 - Ir Lee Chi Kit** Chief Engineer / Digitalisation and Technology Electrical & Mechanical Services Department	**B2 - Professor Wong Kam-fai, MH** Associate Dean (External Affairs) Faculty of Engineering The Chinese University of Hong Kong
15:30 - 15:55 (25mins)	**A3 - Mr. Denis Ho** Business Development Manager, Supply Chain Risk Management Asia Pacific, SGS Hong Kong Ltd.	**B3 - Dr. Denis Yip** Chief Executive Officer Hong Kong Applied Science and Technology Research Institute
16:00 - 16:25 (25mins)	**A4 - Mr. Paul Evans** Executive Director & CTO Gammon Construction Limited	**B4 - Professor Hung Wai Man, JP** Principal Liaison Officer for Hong Kong The Shenzhen Qianhai Authority
16:30 - 17:15 (45mins)	**Panel discussion** **Moderator:** Ms. Cally Chan, Member of Organizing Committee of HKICC 2021 and General Manager, Microsoft Hong Kong and Macau **Panelists:** 1. Ir Lee Chi Kit, Chief Engineer /Digitalisation and Technology, Electrical & Mechanical Services Department 2. Mr. Denis Ho, Business Development Manager, Supply Chain Risk Management Asia Pacific, SGS Hong Kong Ltd. 3. Mr. Paul Evans, Executive Director & CTO, Gammon Construction Limited	**Panel discussion** **Moderator:** Professor Andrew Chi-fai Chan, SBS, JP President, Greater Bay Area Business School Emeritus Professor, Department of Marketing, The Chinese University of Hong Kong. **Panelists:** 1. Dr. Denis Yip, Chief Executive Officer, Hong Kong Applied Science and Technology Research Institute 2. Professor Wong Kam-fai, MH, Associate Dean (External Affairs), Faculty of Engineering, The Chinese University of Hong Kong 3. Mr. Danny Lee, Partner, Blue Pool Capital Limited 4. Professor Hung Wai Man, JP, Principal Liaison Officer for Hong Kong, The Shenzhen Qianhai Authority 5. Mr. Kelvin Leung, Head of Solutions Engineering, NetApp Hong Kong Limited
17:15	End of Day 1	

Hong Kong International Computer Conference 2021 | 香港國際電腦會議 2021

DAY 2 — 18 NOVEMBER 2021 (THURSDAY)

TIME	CONFERENCE RUNDOWN	
9:30 - 9:55 (25mins)	Opening Ceremony	
10:00 - 10:20 (20mins)	**Keynote 7 - Professor K.C. Chan, GBS, JP** Adjunct Professor Hong Kong University of Science and Technology	
10:25 - 10:45 (20mins)	**Keynote 8 - Dr. Alex Wong** Chairman and CEO King's Flair International (Holdings) Limited.	
10:50 - 11:10 (20mins)	**Keynote 9 - Mr. KC Fung** Chief Technology Advisor Hewlett Packard Enterprise, Hong Kong & Macau	
11:15 - 11:35 (20mins)	**Keynote 10 - Professor Yuk-shan Wong, SBS, BBS, JP** Chairman Research Grants Council of Hong Kong	
11:40 - 12:00 (20mins)	**Keynote 11 - Ms. Helene Li** Co-Founder GoImpact Capital Partners	
12:05 - 12:25 (20mins)	**Keynote 12 - Professor Jacky Tang** Adjunct Professor City University of Hong Kong	
12:25-14:25	Lunch Break	
	Parallel Session	
14:25 - 14:30 (5mins)	Programme Outline: **C. Emerging Technologies**	Programme Outline: **D. HK as an International Technology and Innovation Centre**
14:30 - 14:55 (25mins)	**C1 - Mr. Kent Zhang** Chief Blockchain Architect Webank	**D1 - Ms. Erica Ma** Co-Founder CoCoon
15:00 - 15:25 (25mins)	**C2 - Professor Zeng Bei** Professor Hong Kong University of Science and Technology	**D2 - Professor Erwin Huang** Associate Director Hong Kong University of Science & Technology
15:30 - 15:55 (25mins)	**C3 - Dr. Lucas Hui** Chief Technology Officer Hong Kong Applied Science and Technology Research Institute	**D3 - Mr. Peter Yen** Managing Director Accenture
16:00 - 16:25 (25mins)	**C4 - Mr. Villupuram Santhanam Sankar** Associate Director / Digital Services & Products Leader Ove Arup & Partners Hong Kong Limited	**D4 - Ms. Huijing Jelly Zhou** Chief Executive Officer Hong Kong Technology Venture Company Limited
16:30 - 17:15 (45mins)	**Panel discussion** **Moderator:** Professor Hui Kai-lung, Senior Associate Dean, HKUST Business School **Panelists:** 1. Dr. Lucas Hui, Chief Technology Officer, ASTRI 2. Mr. Villupuram Santhanam Sankar, Associate Director / Digital Services & Products Leader, Ove Arup & Partners Hong Kong Limited 3. Dr. Chao He, Vice President, Head of AI, Wisers Information Limited 4. Mr. Tim Lam, Director of Business Development, Red Hat	**Panel discussion** **Moderator:** Professor Tam Kar-yan, MH, JP, Chairperson of Programme Committee of HKICC 2021 and Dean of Business and Management, HKUST Business School **Panelists:** 1. Mr. Peter Yen, Managing Director, Accenture 2. Professor Erwin Huang, Associate Director, Hong Kong University of Science & Technology 3. Ms. Erica Ma, Co-Founder, CoCoon 4. Ms. Teresa Lau, Senior Vice President, Automated Systems (H.K.) Limited and General Manager, CSA Automated (Macau) Limited
17:15	End of Day 2	

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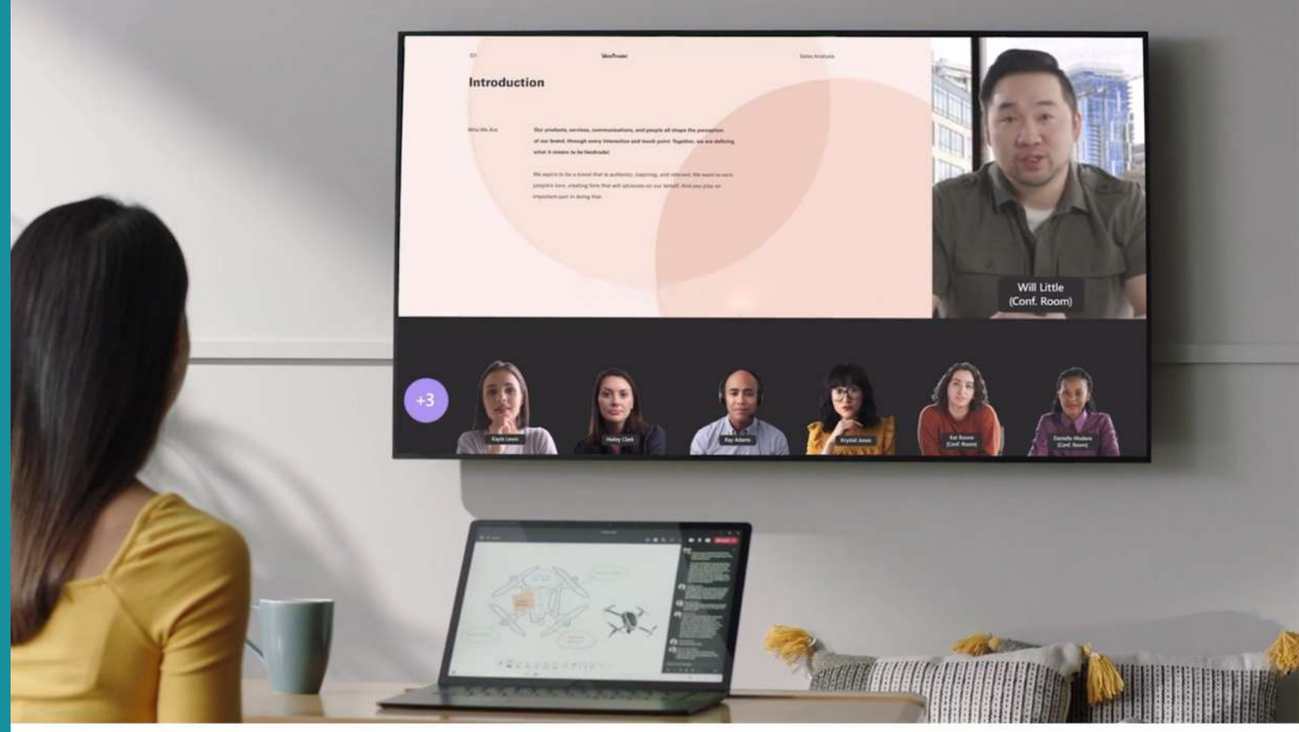

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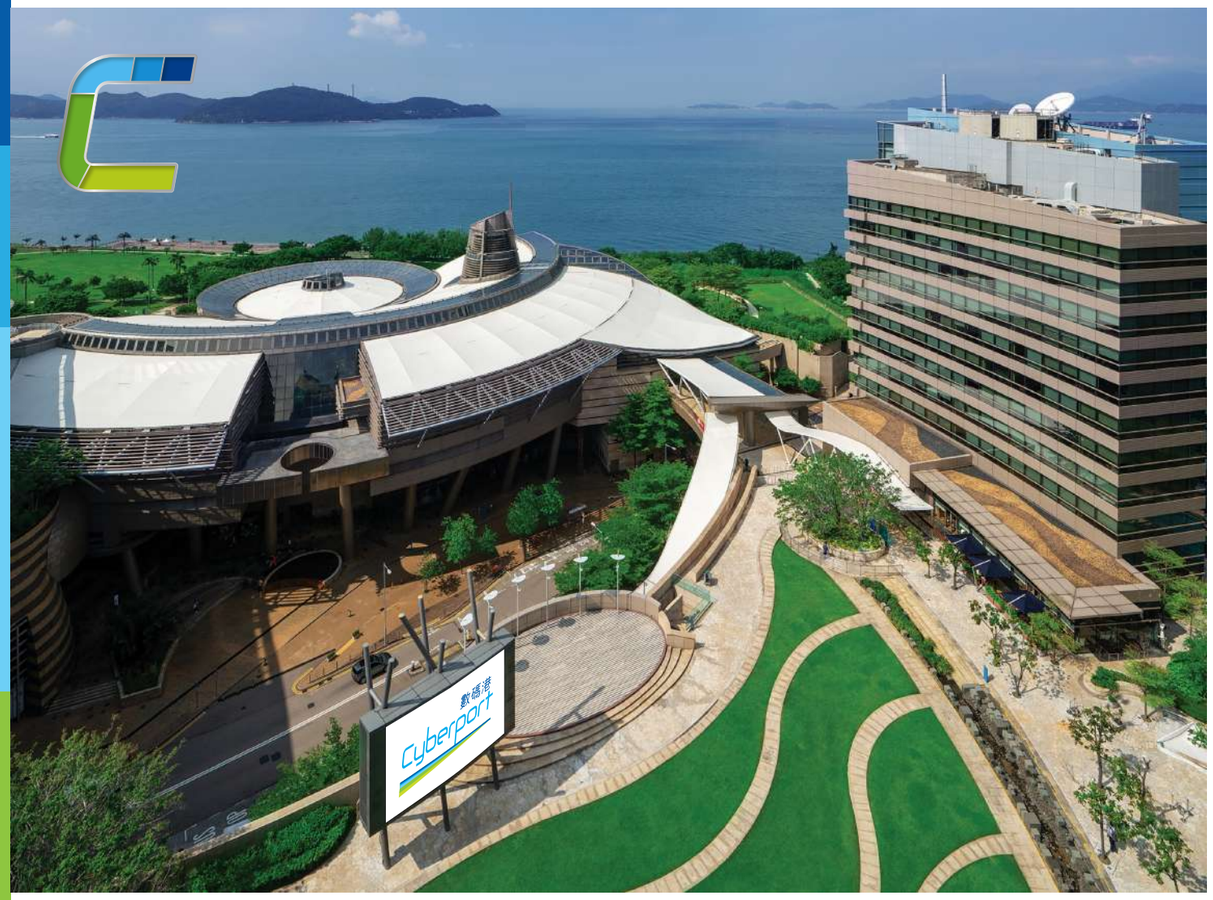

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CMHK is committed to the development of its 5G network, in March 2018, China Mobile Hong Kong became Hong Kong's first mobile operator to receive the Trial Permit for 5G Test from the Office of Communications Authority (OFCA) and in July, CMHK became the first network provider in Hong Kong to successfully complete an end-to-end 5G network testing. In October, CMHK became the first mobile operator to start 28GHz commercial use equipment testing in urban areas, in May 2019, CMHK connected Hong Kong's first-ever 5G voice and video call. The Company is committed to the development of 5G network. In Nov 2019 obtained various 5G spectrum, making it one of the local mobile service operators that has acquired the most 5G resources to date and became the first mobile network operator accomplished 5G Standalone (SA) network test. CMHK launched 5G service in Apr 2020, committed to combining 5G with new technologies, such as artificial intelligence, IoT, cloud computing and big data, integrating 5G applications in different industries, and promoting the construction and development of smart city groups in the Greater Bay Area.

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第十三屆

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IT Solution Excellence

對象：行業*方案製造商、供應商及代理商

目的：表揚有傑出表現及績效的科技商用方案

IT Case Excellence

對象：行業*方案用家，包括政府部門及機構

目的：表揚透過資訊科技提升效率、服務質素及減省成本等等的機構或商業用戶

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Notes to Delegates (Attend In-person)

REGISTRATION
The Conference Registration hours from 09:00 to 09:30 on 17-18 November. Please bring along your E-tickets with QR code to obtain your identification badge at the Registration Counter. All speakers/panelists are required to arrive at least 45 minutes before his / her scheduled session.

All attendees must use the "LeaveHomeSafe" mobile application OR register their names, contact numbers and the dates and times of their visits using the specified form prepared by the organiser.
All guests are required to wear surgical mask at all times while visiting the HKCEC.

CONFERENCE SESSIONS
Opening Ceremony: Theatre 1, 09:30 on 17 November and 18 November.
Keynote Sessions will be held in morning session on 17 and 18 November in Theatre 1;
In the afternoon, there will be other speakers' parallel sharing and panel discussion in Theatre 1 and Theatre 2.

LANGUAGE
English and Mandarin are the official language of the Conference.

DRESS CODE
Business suit or equivalent is recommended throughout the Conference.

IDENTIFICATION BADGE
For security reasons and for the purpose of better service, please wear your identification badge at all times during the Conference. Your badge will serve as your admission to all Conference Sessions.

PERSONAL PROPERTY
Please take good care of your personal belongings. Do not leave them unattended. The organiser will not be responsible for any loss or damage of your personal property.

PUNCTUALITY
In order not to delay the proceeding of the Conference and cause unnecessary waste of time, we specifically request your co-operation to be punctual.

WEATHER CONDITIONS
The Conference shall be immediately cancelled if the typhoon signal No. 8 is hoisted or Black Rainstorm Warning is issued during the Conference. The morning session will be cancelled if the typhoon signal No. 8 or Black Rainstorm Warning is still issued at 06:00; the afternoon session will be cancelled if the above weather conditions persist at 11:30. Further arrangement due to such situation will be noticed.

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