

# Unleash the Potential of Next-Generation Smart City Solutions

## 新世代智慧城市科技 捕捉未來世界潛能

Date 日期 : 29 / 10 / 2021 (Friday 星期五)

Time 時間 : 4pm – 5:30pm

Venue 地點 : The STAGE, Hall 1E, Hong Kong Convention and Exhibition Centre  
香港會議展覽中心展覽廳 1E The STAGE

Language 語言 : English 英語 (Simultaneous interpretation service in Putonghua will be provided 附設普通話即時傳譯服務)

Co-organiser :  
協辦機構



### Programme 程序

Time 時間	Rundown 流程
3:35pm – 4:00pm	Registration 登記
4:00pm – 4:30pm	<b>Transport – More than just Point A to Point B</b> Speaker 講者: Mr Jason Yuen, Co-Founder & CEO, SOCIF Limited SOCIF Limited 聯合創辦人及行政總裁 袁洛桁先生  Q&A Session 問答環節
4:30pm – 5:00pm	<b>Predictive AI for Sustainability</b> RaSpect is an AI deep tech company for smart city solutions. We build patented safety AI technology, especially for smart buildings and smart infrastructure. We offer AI SaaS solutions as well as AI services for property owners and property management companies, and the government. We are the pioneer technology provider for the safety monitoring of skyscrapers. Our solution dramatically increases the safety co-efficient of buildings and infrastructure by boosting the inspection and monitoring efficiency and accuracy with lower costs. Our technology has been well-proven with numerous reputable landmark properties in Hong Kong, while Hong Kong is the leading market in skyscrapers construction. The strong presence in the Hong Kong market effectively implies a strong future success in the global market. RaSpect's breakthrough technology has created exponential tractions and growth in local and regional markets. The product portfolio offered by RaSpect is expanding beyond building facade inspection to building services monitoring and predictive maintenance in systems such as lifts, escalators, HVAC etc. RaSpect's mission is to create a safer, smarter and greener society through AI inspection, IoT sensing and predictive maintenance technology solutions.  Speaker 講者: Mr Harris Sun, Founder & CEO, RaSpect Intelligence Inspection Limited 維視拍智能檢測有限公司創辦人和行政總裁 辛子雋先生  Q&A Session 問答環節

#### Remarks 備註:

- (1) Trade only and persons under 18 will not be admitted. 只供 18 歲或以上的業內人士參觀
- (2) The Organiser reserve the right to alter the time, topics, contents and speakers of the programs without prior notice.  
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5:00pm – 5:30pm	<p><b>Blockchain Traceability and Transparency</b></p> <p>The Paris Agreement sets out a global framework to avoid dangerous climate change by 2030. Innoblock has launched a TT Chain ESG platform that helps clients collect and store carbon emission data and generate the ESG report by AI and blockchain technologies. InnoBlock has a client in Cambodia who joined the LOOP+ program (Low-carbon Office Operation Programme) by WWF to reduce environmental impact while integrating sustainability into daily business.</p> <p>The '<b>E</b>' (<b>Environmental</b>) aspect in ESG, InnoBlock worked with the client to deploy smart IoT sensors such as electricity meters, water meters, and smart lighting in the office building and integrated with TT Chain ESG to collect data for carbon emission calculations. The report generated by these data could facilitate ESG audits and ratings like the program mentioned above. In the '<b>S</b>' (<b>Social</b>) aspect, TT Chain ESG provides an open API to integrate with the client's HR system or ERP application and collect data automatically, such as attendance, local or international travel, etc. The client feedback that the TT Chain ESG platform helps them reduce their workload and avoid human error from inputting data into the platform.</p> <p>InnoBlock is liaising with some other organisations to add more value-added features to our platform. InnoBlock aims to make TT Chain ESG a global ESG platform to support ESG requirements and meet Paris Agreement before 2030.</p> <p>Speaker 講者: Mr Kevin Ng, CEO, InnoBlock Technology Limited InnoBlock 技術有限公司行政總裁 吳創文先生</p> <p>Q&amp;A Session 問答環節</p>
5:30pm	End of Seminar 研討會結束

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### Speakers' Profile 講者簡介

#### **Mr Jason Yuen, Co-Founder & CEO, SOCIF Limited**

SOCIF Limited 聯合創辦人及行政總裁 袁洛桁先生



Jason co-founded SOCIF in 2018. He is responsible for business development in both the transport and logistics sectors. In 2 years' time, SOCIF has acquired diversified clients ranging from the Transport Department of HK, metro railways, bus operators, minibus operators to logistic companies in Hong Kong and the Asia Pacific regions. Jason strives to advocate smart mobility advancement using AI, IoT & edge computing technology.

In 2021, partnered with HKT and Octopus HK, SOCIF has been involved in a government contract from the Transport Department of HK of providing an Estimated Time of Arrival (ETA) service to 3,500+ public green minibus, serving 1.5+ million daily passengers.

袁洛桁先生於 2018 年成立初創公司 SOCIF Limited，主要負責客運及物流領域的商業拓展業務。於兩年間，SOCIF 成功獲取多方客戶的信任，包括香港運輸署、鐵路公司、巴士及小巴營運商以及物流公司等。他致力倡議利用人工智能、物聯網和邊緣計算技術去推動「智慧出行」。於 2021 年，SOCIF 與香港電訊及八達通公司合作，共同參與香港運輸署的大型政府招標項目，為 3,500 多輛公共綠色專線小巴提供實時到站預報(ETA) 服務，提升每天 150 萬名日常小巴乘客的出行體驗。

#### **Mr Harris Sun, Founder & CEO, RaSpect Intelligence Inspection Limited**

維視拍智能檢測有限公司創辦人及行政總裁 辛子雋先生



Harris is an entrepreneur passionate about innovation and dedicated to entrepreneurship. He founded the company RaSpect Intelligence Inspection Limited in 2017. The company has been awarded in multiple startup competitions locally, regionally and globally. The company has been well recognised by the investment of a number of venture capital, including the Alibaba Entrepreneurs Fund and the ITVF by the Hong Kong government. He was invited to Austria for the presentation in the World Summit Awards and has been awarded by the AI-powered building inspection technology. He led a couple of publications in local and international conferences and has been recognised with patents. He was named "The Most Inspiring AI CEOs to watch in 2020" by Industry Wired and "Winner of 2020 AABI Torch Award for Promising Entrepreneur" by the Asia Association of Business Incubation.

He was one of the founding members of the Innovation Centre of Cathay Pacific Airways. He led the team to develop aircraft inspections by using AI and drone technology. He is committed to getting things done and be innovative in problem-solving. He is a hard-working individual bursting with innovative ideas and solutions and be credible to gain trust and respect from stakeholders and teams. He holds a bachelor's degree in Computer Science from the University of Hong Kong and a master's degree in computer science from the Chinese University of Hong Kong.

辛子雋先生是一位創業企業家，對創新充滿熱忱、對創業不遺餘力。他在 2017 年創辦維視拍智能檢測有限公司，公司先後獲得本地、亞洲、國際創新創業的各項大獎，4 年間獲得多家創投資本公司投資，其中有「阿里巴巴創業基金」和香港政府的「創新及科技基金」參與投資，成績在業界備受肯定。他曾遠赴維也納參加「世界訊息峰會」發表人工智能建築檢測技術並獲獎。他發表多項研究論文並獲得研發專利，被譽為「最具啟發性人工智能行政總裁」和「最具潛力企業家獎」之一。

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辛子雋先生曾是國泰航空創新中心的創始成員之一，利用無人機和人工智能等科技研發嶄新的飛機檢測技術。他善於用創新的想法去制定解決方案，並高質量完成任務，在團隊和投資人中獲得了充分肯定和信任。他畢業於香港大學計算機科學學士，及後在香港中文大學計算機科學取得其碩士學位。

### **Mr Kevin Ng, CEO, InnoBlock Technology Limited**

InnoBlock 技術有限公司行政總裁 吳創文先生



Kevin is the CEO at InnoBlock Technology Limited. InnoBlock focuses on Blockchain as a service, especially in the supply chain industry, ESG and Green Finance. InnoBlock establishes businesses across Asia, such as Hong Kong, China and Cambodia. Kevin is leading a sales team focuses on F&B, apparel, and the finance industry.

Prior to joining InnoBlock in 2020, Kevin was the Vice President of Financial Services Industries Global Sales at Huawei Technologies Limited. His responsibilities encompassed developing Huawei's global FSI sales and channel addressing the financial markets and retail banking sectors, including branding, channel development, Huawei's overall Go to Market messaging, campaign management programs, as well as leading a new client innovation and transformation analysis team.

Kevin has 25 years of experience in the fields of Blockchain Fintech, telecom network infrastructure and operations, and networking vendors in the Global Enterprise sector. He leads a global sales team that focuses on global retail banking, insurance and securities clients and establishing an international channel to support retail and insurance clients. He is a subject matter expert in retail banking branch transformation, financial markets, low latency trading, technical and is a frequent speaker and panelist at major retail banking and financial markets conferences in Asia, Europe and Latin American.

Kevin has lived in Boston, Shanghai and Hong Kong concurrently and has worked extensively throughout the Asia Pacific, EMEA and Latin America. He holds BSc Degree in Electrical Engineering and MSc Degree in Computer Engineering from the University of Massachusetts, United States.

吳創文先生是 Innoblock 技術有限公司的 CEO。InnoBlock 專注於區塊鏈, AI 和 cybersecurity，尤其是在供應鏈行業、ESG 和綠色金融領域，並在香港、中國和柬埔寨等亞洲地區開展業務。他負責的銷售團隊專注於飲食、服裝和金融行業。在 2020 年加入 InnoBlock 前，他曾擔任華為技術有限公司金融服務行業全球銷售副總裁。職責包括開發華為全球在金融市場和零售銀行領域的銷售和管道，包括品牌，渠道開發，華為整體進入市場，營銷活動管理計劃，以及領導團隊開發新的客戶。

吳創文先生在電信網路和資訊科技擁有超過 25 年的經驗。他的全球銷售團隊致力於環球零售銀行，保險和證券客戶，和建立全球管道支援零售和保險客戶。他是零售銀行分支機構轉型的專家，經常在亞洲和拉丁美洲的主要零售銀行和金融市場會議上擔任演講者和小組成員。

吳創文先生曾住在波士頓，上海和香港，並在亞太地區，歐洲，中東和非洲以及拉丁美洲廣泛工作。他畢業於美國麻省馬薩諸塞大學科學學士（電子工程）和理學碩士（計算機工程）。

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