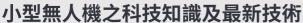




*hkpc

Explore the inspiring technology and applications of SUA with the insights of SUA experts 與小型無人機領域專家一同探討小型無人機技術及應用

Small Unmanned Aircraft Technological Knowledge and Latest Technology





15. 12. 2023 (Friday 星期五)



10:00 - 17:00



SME One Classroom, G/F, HKPC Building 78 Tat Chee Avenue, Kowloon 香港九龍達之路78號生產力大樓 地下 SME One 課室 (Live Streaming on Webinar)



Project Manager OTG OnTheGo Limited



Worldwide Application of Small Unmanned Aircraft - Building Inspection

(網上同步直播)

小型無人機在全球的應用 - 樓宇檢測



12. 1. 2024 (Friday 星期五)



10:00 - 17:00



SME One Classroom, G/F, HKPC Building 78 Tat Chee Avenue, Kowloon 香港九龍達之路78號生產力大樓 地下 SME One 課室

(Live Streaming on Webinar) (網上同步直播)



Technical Manager & Co-founder RaSpect Intelligence Inspection Limited



Small Unmanned Aircraft Successful Case Sharing and **Demonstration - Drone Show & Computer Forensics** 小型無人機成功案例分享及展示 - 無人機表演及電腦取證





26. 1. 2024 (Friday 星期五)



10:00 - 17:00



SME One Classroom, G/F, HKPC Building 78 Tat Chee Avenue, Kowloon 香港九龍達之路78號生產力大樓 地下 SME One 課室

(Live Streaming on Webinar) (網上同步直播)



Chairman, IT Governance Committee Smart City Consortium

Funding Organisation 資助機構

兀 創 新 科 技 署 on and Technology Commis

Sponsors 贊助機構





Supporting Organisations (In Arbitrary Order) 支持機構 (排名不分先後)





EMSD















Ms CHOW 周小姐

Programme Rundown 活動流程



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Small Unmanned Aircraft Technological Knowledge and Latest Technology

小型無人機之科技知識及最新技術

10:00 - 11:00 Sharing: Latest SUA Technology in HK

11:00 - 11:20 Break

11:20 - 12:30 Sharing: 3D Mapping

12:30 – 14:00 Lunch

14:00 - 15:40 Sharing: Al Spot Check

15:40 - 16:00 Break

16:00 - 17:00 Group discussion and Q&A

12.1.2024 (Friday)



Worldwide Application of Small Unmanned Aircraft - Building Inspection

小型無人機在全球的應用 - 樓宇檢測



11:00 - 11:20 Break

11:20 - 12:30 Sharing: Al application with Drone - Building Inspection

12:30 - 14:00 Lunch

14:00 – 15:40 Sharing: Benefits & Trends of Al Application on Drone

15:40 - 16:00 Break

16:00 - 17:00 Group discussion and Q&A

26.1.2024 (Friday)



Small Unmanned Aircraft Successful Case Sharing and Demonstration - Drone Show & Computer Forensics

小型無人機成功案例分享及展示 - 無人機表演及電腦取證

10:00 – 11:00 Sharing: Digital Forensic Method & Principles for Unmanned Aerial Vehicle Accidents and the Process of tracing the causes of such incidents

11:00 - 11:20 Break

11:20 – 12:30 Sharing: Principles and Practical Implementation of Swarm Drone Control Technology

12:30 - 14:00 Lunch

14:00 – 15:40 Sharing: Widespread Commercial and Industrial Application of Swarm Drone Control Technology

15:40 - 16:00 Break

16:00 – 17:00 Panel discussion: Latest Commercial & Industrial Applications of Drones with Insurance Highlights and Q&A