

INTELLIGENT DRONES



DESCRIPTION

- To understand the latest breakthrough in research and innovations in taking the machine to the skies, and
- To be aware of viable applications of intelligent drones in various industry sectors

EXPECTED OUTCOME

- Understanding of new breakthrough innovations in adding intelligence to drones
- Awareness of further applications of intelligent drones

| TOPIC | PRESENTATION | PRESENTERS | TIME |
|-------------------------|--|---|-------|
| Welcome | Overview | Ms Elle Quan <i>Council Member, APARA</i> | 13:00 |
| Specially Invited Guest | Resilient Drone Autonomy in a Challenging Urban Environment | Dr Abdulghani Mohamed <i>RMIT University, Australia</i> | 13:20 |
| Program Speakers | Precision Drones in Agri-Tech | Dr Shian Lee <i>CEO, Alphaswift Industries, Malaysia</i> | 13:40 |
| | World of Drones Using Artificial Intelligence | Mr Oliver Tian <i>Founder & Director, Oliver Tian Associates, Singapore</i> | 14:00 |
| | Connect with WoDaR: Convergent Technologies (AI, Big Data & Robotics) & 10 Technology for Good | | 14:20 |
| | Indoor Unmanned Aerial Systems (UAS) for Logistics | Mr Arjun Pootheri Edakkat <i>Senior Technology Evangelist, Infinium Robotics, Singapore</i> | 15:00 |
| | Use of Indoor Drones for Autonomous Monitoring & Inspection | Mr Ofir Bar Levav <i>Chief Business Officer, Indoor Robotics, Israel</i> | 15:15 |
| Expert Roundtable | Topic: How intelligent can drones evolved into? | Moderator: Ms Elle Quan - Dr Abdulghani Mohamed - Dr Shian Lee - Mr Arjun Pootheri Edakkat - Mr Ofir Bar Levav | 15:30 |

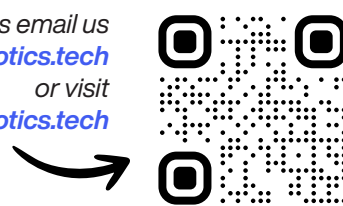
19th August 2021, 1pm-4pm (SGT)
Webinar Code: 0819 - ID@W

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