

V-Robot2024

4th Edition of

Robotics and Artificial Intelligence

Virtual

September 27, 2024

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Webinar
Timings

Speakers
Timings

07:00 – 07:10

Introduction

07:10 – 07:45

14:10 – 14:45

K

Title: Industrial Control in the Era of AIOT and Edge Computing: Trends and Future Outlook

Handri Santoso, Pradita University, Indonesia.

07:45 – 08:20

16:45 – 17:20

K

Title: Toward the Development of Intelligent Interactive Virtual Agents and Robots

Kaoru Sumi, Future University Hakodate, Japan.

08:20 – 08:55

16:20 – 16:55

K

Title: Drones as last-mile delivery: Potential, Risk and Research Opportunity

Abdul Hafaz Ngah, Universiti Malaysia Terengganu, Malaysia.

08:55 – 09:30

10:55 – 11:30

K

Title: Leveraging Heuristic Strategies and Large Language Models for Enhanced Business Decision-Making

Remo Pareschi, Stake Lab, University of Molise, Italy.

09:30 – 10:05

17:30 – 18:05

K

Title: Smart Pavement Crack Detection

Xin Wang, Monash University Malaysia, Malaysia.

10:05 – 10:40

18:05 – 18:40

K

Title: Detections of Cyber Threats Based on Hybrid SVM-RF Model

Fadhil Mukhlif, Universiti Teknologi Malaysia, Malaysia.

10:40 – 11:15

18:40 – 19:15

K

Title: Artificial Intelligence and Robotics in Education: Smarter Community, Brighter Humanity

Muhammad Mokhzaini Azizan, Universiti Sains Islam Malaysia, Malaysia.

11:15 – 11:50	08:15 – 08:50	K	Title: Advances in Computer Vision for Intelligent Robotic Applications Fernando Santos Osório, University of São Paulo – USP, Computing Department ICMC, Brazil
11:50 – 12:25	07:50 – 08:25	K	Title: Revolutionizing Robotics and IoT with Open Source 5G Technology Shri Ajay Lotan Thakur, TST member - Open Source Contributor 5G Aether Project, Canada
12:25 – 13:00	08:25 – 09:00	K	Title: AI-based Intelligent Systems for Machine Health State Forecasting Wilson Wang, Lakehead University, Canada
13:00 – 13:35	21:00 – 21:35	K	Title: Clustering Analysis for Classifying Student Academic Performance in Higher Education Nor Samsiah Sani, Universiti Kebangsaan Malaysia, Malaysia
13:35 – 13:55	14:35 – 14:55	I	Title: Generative Artificial Intelligence for Cyber Security Farah Jemili, Mars Lab., ISITCOM, University of Sousse, Tunisia

Closing Ceremony