UNITAR INTERNATIONAL UNIVERSITY

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DEPARTMENT OF STATISTICS MALAYSIA

UNITAR UNIVERSITY COLLEGE KUALA LUMPUR

# THE 4TH INTERNATIONAL CONFERENCE ON DATA SCIENCE AND EMERGING TECHNOLOGIES

# ΔαΣΕΤ

# DaSET 2025

## The Rise of Autonomous Intelligence in the Era of Data Science

# KEYNOTE SPEAKERS

**Prof. Dr. Mohd Shafry Bin Mohd Rahim**
Vice-Chancellor,
Universiti Teknologi Malaysia (UTM)

**Mr. Lim Chee Gay**
Managing Director,
The Access Group, Kuala Lumpur

**Prof. Ts Dr. -Ing. Lau Sian Lun**
Department of Smart Computing and Cyber Resilience, Faculty of Engineering and Technology, SUNWAY University, Malaysia

**Ts. Kumar Krishnasamy**
Microsoft Engineering Lead - FLW/Copilot/Agent. Asia Growth Market & Central Eastern Europe and Middle East Africa

**Prof. Li Minn Ang**
School of Science, Technology and Engineering, University of the Sunshine Coast, Petrie, Australia

**Prof. Dr. Borys Wróbel**
Scientific Director, European Institute for Brain Research, Amstelveen, Netherlands

**Assoc. Prof. Dr. Ivan Serina**
Department of Information Engineering,
University of Brescia, Italy

## 9-10 DEC 2025
VENUE: UNITAR INTERNATIONAL UNIVERSITY, PETALING JAYA, SELANGOR, MALAYSIA | HYBRID CONFERENCE

## CALL FOR PAPERS

DaSET2025 invites you to submit your cutting-edge research to "The Rise of Autonomous Intelligence in the Era of Data Science." As Artificial Intelligence (AI) and frontier technologies evolve into autonomous agents, they are profoundly impacting industries and society. We welcome papers exploring the theoretical foundations and practical applications of data science within this burgeoning field of Agentic AI.

Your contributions will be published as book chapters in the "Lecture Notes on Data Engineering and Communications Technologies" series by Springer, with past publications accessible at https://link.springer.com/conference/daset

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Join us to discuss the latest advancements and chart new directions for a human-centric and sustainable future through intelligent autonomy!

## CONFERENCE TRACKS

### Emerging Technologies

- Artificial Intelligence for Emerging Applications
- Autonomous Systems and Agentic AI
- Machine Learning in Autonomous and Intelligent Systems
- Explainable AI and Human-Agent Interaction
- Edge Computing and Distributed AI Integration
- Multi-Agent Systems and Workforce Transformation
- Smart Manufacturing and Industry 4.0 Solutions
- Digital Health and AI-Driven Innovations
- Blockchain, Cybersecurity, and Decentralized Technologies
- AI for Sustainability and Green Technologies

### Data Science

- Advanced Machine Learning and Artificial Intelligence
- Statistical Modeling and Data Analytics
- Big Data Processing and Visualization
- Data Mining and Knowledge Discovery
- Optimization and Algorithmic Techniques
- Fuzzy Systems and Statistical Learning
- Emerging Trends in Data Science Research

## IMPORTANT DATES

**26 SEP.**
Paper Submission Deadline

**14 NOV.**
Notification of Paper Acceptance

**28 NOV.**
Submission of 'Camera-Ready' Paper and 'Copyright' Form Deadline

**28 NOV.**
Registration Deadline

**9-10 DEC.**
CONFERENCE DATES

**Submit your papers here**
https://daset.org

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