

Conference Venue:
Sutera Harbour Resort,
Sabah, Malaysia

ENGINEERING APPLICATIONS OF ARTIFICIAL INTELLIGENCE CONFERENCE

www.inv.com.my/eaai-conference

3rd - 5th
DECEMBER 2018

CALL FOR PAPER

You are cordially invited to submit abstract to the Engineering Applications of Artificial Intelligence Conference (EAAIC 2018) which is scheduled on 3rd - 5th December at the Sutera Harbour Resort, Kota Kinabalu, Sabah, Malaysia. EAAIC 2018 is a conference that is held to bring together scientists, engineers, researchers and practitioners to share latest information, trends and technology in the field of engineering applications of machine learning and artificial intelligence.

TRACK

Machinery Condition Monitoring; Engineering Assets Management; Non-Destructive Testing; Structural Health Monitoring; Autonomous Vehicle & Transportation System; Advanced Manufacturing; Robotics and Control; Bio-medicals Engineering; Deep learning & Big Data Analytic; Speech Recognition; Computer Aided-Design; Smart Building; Industrial 4.0; Sensors and Actuators; Signal Processing; Wireless Sensor Networks; Internet of Thing; Smart Material; and Other related engineering applications.

PUBLICATION

All papers will be published in the conference proceedings indexed by Scopus. Selected papers will be recommended to the following Scopus Indexed Journals:

- ✓ Jurnal Teknologi UTM
- ✓ Pertanika Journal of Science & Technology (JST)
- ✓ Journal of Telecommunication, Electronic and Computer Engineering (JTEC)

HIGHLIGHTS

Complimentary **Deep Learning Workshop** for All Registered Participants

Accepted papers will be published in **Scopus Indexed** Conference Proceedings.

IMPORTANT DATES

Abstract Submission Deadline : 31 May 2018

Full Paper Submission Deadline : 31 August 2018

CONFERENCE FEE

Registration Type		Early Bird	Standard
Conference Fee	Author	USD 400	USD 500
	Author (Student)	USD 350	USD 450
Deep Learning Workshop		USD 200	USD 300

For Further Information :

Contact EAAI Conference Secretariat
Email : eaai.conference@gmail.com

Organised by :

