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The Official Newsletter of PKE UiTMCPP

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1ST ARTIFICIAL INTELLIGENCE & INTERNET OF THINGS INTERNATIONAL INNOVATION EXPO 2024 (AIoTIE 2024)

By : Norsabrina Sihab

The International Innovation Expo 1 Artificial Intelligence and the Internet of Things 2024 (AIoTIE 2024, pronounced as "i-otai" in Malay) took place virtually from September 18 to 25, 2024. The Machine Learning Research Group (MLRG) coordinated this event, with Universitas Negeri Malang serving as a co-host.
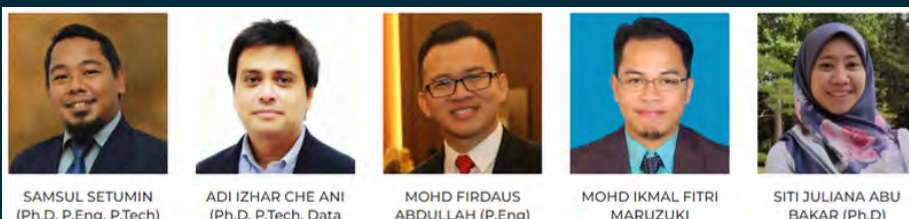
>>> ARTIFICIAL INTELLIGENCE AND THE INTERNET OF THINGS

This event has harnessed innovative in Artificial Intelligence and the Internet of Things to address upcoming challenges that have the potential to reshape communities and offer new perspectives for the future. The competition has provided a discussion platform for innovators to enable them to disseminate and share innovative insights and solutions. This platform is also an initiative to strengthen relationships and cooperation between international innovators.

>>> FREE LECTURE SERIES

The free technical lecture series on Artificial Intelligence (AI) and the Internet of Things has explored the exciting tools used for AI and IoT by respected national and international speakers.

"Congratulations to all the winners, see you next year in AIoTIE2025"

**Ir. Ts. Dr. Samsul Setumin,
Chairman of AIoTIE 2024**

>>> PARTICIPANTS & JURORS

The competition is divided into two categories: Primary & Secondary School and Higher Education & Industry. During the event, 88 AI and IoT products from Malaysia and Indonesia were showcased.

An experienced national and international panel of judges from Malaysia, Indonesia, Nigeria, Canada, and Turkiye evaluated all the products.

>>> MACHINE LEARNING RESEARCH GROUP (MLRG)

SAMSUL SETUMIN (Ph.D, P.Eng, P.Tech)

ADI IZHAR CHE ANI (Ph.D, P.Tech, Data

MOHD FIRDAUS ABDULLAH (P.Eng)

MOHD IKMAL FITRI MARUZUKI

SITI JULIANA ABU BAKAR (Ph.D)

The Machine Learning Research Group (MLRG) chaired by Ir. Ts. Dr. Samsul Setumin aims to advance and promote machine learning research at national and international levels and to disseminate research excellence to the global artificial intelligent community.

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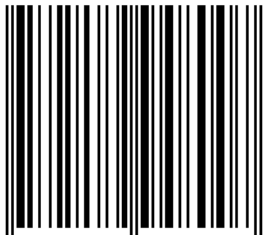
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