AIM ASIA PRESENT

IWSA 2024

AIDC CONNECT ASIA 2024

INNOVATE, INSPIRE, IMAGINE

Nov 18-20

Regency Art Hotel
Macau SAR. China

Complimentary Refreshments

Hot Topics: AI, ESG, RFID, Sensors Technologies, Logistics and Supply Chain

What To Expect:

- Networking Dinner
- Exhibition
- IWSA Technical Program
- Keynote

Learning, Network, Discovering

- Stay Informed
- Expand Your Network
- Discover Solutions
- Leverage AIDC technologies

Supporting Organizations

ASIA · IEEE (Macau) Chapter AP/MTT · 神州数码 Digital China · em microelectronic · CHINA · JAPAN · KOREA · INDIA · Universidade de Macau · ROHDE&SCHWARZ Make ideas real · LogiMAT · 深圳市物联网产业协会 SZIOT SHENZHEN INTERNET OF THINGS INDUSTRY ASSOCIATION · USHKMGD US GENERAL CHAMBER OF COMMERCE · IEEE · IEEE RFID · IKenna

AIDC CONNECT ASIA 2024

INDUSTRY / ACADEMIC / BUSINESS

CROSSOVER

AIDC Connect Asia

AIDC Connect Asia is the annual Flagship event presented by AIM Asia. The goal is to put up a common platform for the global AIDC community to network and promote collaborations.

This year we co-organize with IEEE International Workshop on Wireless Sensing Technologies and Applications (IWSA).

With VIPs and invited speakers from Government agencies, Heads of International Standards Associations, Industry Leaders, Business Leaders, IEEE Scholars and Experts in AIDC field. We aims to bring together the wisdom and cohesion of academic and industry.

Join us for insightful discussions, networking opportunities, and the latest innovations in AI, Blockchain, IoT, RFID, wireless sensing and more.

Grand Prix Macau

Get ready for AIDC Connect Asia 2024, happening from 18-20 Nov in the vibrant city of Macau! This prestigious event follows the adrenaline-pumping Grand Prix Macau, offering an unbeatable mix of high-speed excitement and cutting-edge technological insights.

www.macau.grandprix.gov.mo

IWSA 2024

2024 International Workshop on Wireless Sensing Technologies and Applications (IWSA 2024) is a convergence of academia and industry in forms of innovation on wireless sensing from RF and photonic technologies. This workshop contains three events namely Keynotes Speeches, Regular Papers and Exhibition.

https://apmtt.org

VISIT OUR WEBSITE FOR DETAILS:
aim-asia.org