DMI Conference History

DMI/MMBD2025 were held successfully in Hong Kong during July 7-9, 2025. More than 50 selected presentations and speeches from over 10 countries and regions were delivered both onsite and online, including seven keynote speeches on the related topics of management and big data, digitalization and management innovation.



DMI/MMBD2024 were held smoothly during October 25-27, 2024 in the campus of Beijing Wuzi University, Beijing, China.



DMI/MMBD2023 were held during August 1-4, 2023 in Seoul, South Korea. DMI 2022 was held on November 26th, 2022 via onsite (Beijing, China)/online, hosted and organized by Business School of Beijing Wuzi University.

Nearly 200 participants from about 10 countries and regions gathered at DMI2022 via online and onsite.



Brief Introduction to DMI 2026

Co-organized by Beijing Wuzi University, Xiangnan University, Hannan University and HKU SAAS Data Science Lab (School of Computing and Data Science, The University of Hong Kong), the 5th International Conference on Digitalization and Management Innovation (DMI 2026) is to be held during July 15-18, 2026 in Matsue, Japan. Matsue, often referred to as the "City of Water," is a picturesque city located in Shimane Prefecture, on the western coast of Japan's main island.

It aims to provide a high-level platform for experts and scholars worldwide to share their latest ideas of digitalization and management innovation featured "new ecology of lifelong education" supported by Hunan Lifelong Education Research Base Xiangnan University Base, and Track on "Appliededucation and applied-research in AI, Data Science, and Web6.0", the Second Edition (proposed and chaired by Dr. Adela Lau, Deputy Director of HKU SAAS Data Science Lab), to foster the prosperity of the discipline.



Highlights

Best oral/poster presentations and outstanding reviewers will be selected and awarded with free registration to the next DMI Conference and a certificate

Accepted full paper to be published in conference proceedings in FAIA indexed by EI Compendex, Scopus etc.; selected papers will be recommended to ISI reputed journals.

The Awarding Banquet is set to take place at YUUSHIEN Garden in Daikonshima — a grand garden renowned for its stunning peony displays. While indulging in refined Japanese cuisine, you'll also get to experience live Matsue folk performances firsthand.

A One-Day Field Research in Matsue, Japan: immerse yourself in local history and culture.

CONFERENCE SECRETARIES: Tel./Wechat: +86-19947573873

(Ms. Cindy Shen)

Tel./WhatsApp: +852 53032058 (Ms. Linda Lee)

Email: dmi@academicconf.com

Contact Us







International Conference on Digitalization and Management **Innovation (DMI 2026)**

> **July 15-18, 2026, Matsue, Japan** Co-organized by











MAIN TOPICS



♦ Digitalization and Business Model

Digital finance, money, banking, and insurance, Block chain; Big data, smart data and business intelligence; Tax challenges in the Digital Economy (DE); Digital marketing/public services/revolution policies; Circular economy through digitalization; Novel e-supply chain; commodity supply chain



Strategic marketing & financial issues; Humble Leadership; Human capital/Organization Practice/Organizational commitment and employee development in DE; Digital transformation in financial sector/industry/lifelong education



Management Innovation

Best practices in particular industries; Human resource management issues; Knowledge management; Innovation management in lifelong education; The management of platform in DE;



A Innovation Management

Green Innovation; Free innovation; Open innovation, user innovation and dynamic capability; Innovation, skills and creative industries; Household sector innovation; Innovation Ecosystem;

Interdisciplinary Applications of Digitalization and **Management Innovation**

Featured Topics on Lifelong Education included but not limited to: Promoting the digitalization of education; Adult education and adult learning theory; Coordinated innovation of vocational education, higher education and continuing education;

Track on "Applied-education and applied-research in AI, Data Science, and Web6.0 " Business applications and case studies, posters, Technical/student / academic papers and industrial papers are all welcome for this track. Topics included but not limited to: Generative AI; Computer Vision; AI in Chatbot; Digital Human; 3D Modeling; E-Learning Model; Distributed/ Parallel AI Architecture; Big Data Hubs; AI in Metaverse; Naked eye technology; Multi-agent technology; Cryptocurrency.

CALL FOR PAPERS



Conference Proceedings

Frontiers in Artificial Intelligence and Applications (FAIA) (Indexed by Scopus, EI, etc)



Management

Related Journals indexed by EI/Scopus/SCI/ESCI:



 $\begin{array}{c} \textit{electronics} \\ \text{an Open Access Journal by MDPI} \end{array} \begin{array}{c} ISSN: 2079-9292 \\ IF=2.6 \end{array}$ Special issue: Advances in Mathematical Models and Computational Intelligence for Transportation System Planning and

Special issue: Advances in Intelligent Data Analysis and Its Applications, 3rd Edition

CONFERENCE PROGRAM

July 15, 2026 (Wednesday)

Registration

July 16, 2026 (Thursday)

Welcoming Speech, Keynote Speeches, Invited & Oral Presentations and Poster Presentations

July 17, 2026 (Friday)

Invited Speeches, Oral Presentations, **Awarding Banquet**

July 18, 2026 (Saturday)

Field Research

Explore Matsue, Japan



Conference Venue

Kunibiki Messe (Shimane Prefectural Convention Center) Address: 1-2-1 Gakuen Minami Matsue City, Shimane, JAPAN 690-0826



First Round Submission Due: November 20, 2025 **Early Registration Due: April 30, 2026**

DUE DATES

KEYNOTE SPEAKERS

Prof. Wei-Bin Zhang,

Ritsumeikan Asia Pacific University, Japan



Prof. Dr. Hongyi Sun,

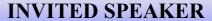
City University of Hong Kong, Hong Kong



Prof. Dr. Yoshihiro Hamaguchi, Hannan University, Japan

Dr. Adela Lau,

The University of Hong Kong, Hong Kong





Prof. Dr. Dimiter Veley, University of National and World Economy, Bulgaria

ORGANIZING COMMITTEE

Conference Co-Chairs

Prof. Jin Chen, Beijing Wuzi University, China Prof. Hongru Zou, Xiangnan University, China

Prof. Yoshihiro Hamaguchi, Hannan University, Japan **Technical Program Committee (TPC) Co-Chairs**

Prof. Nao-Aki Noda, Kyushu Institute of Technology, Japan Prof. Kazuhiro Oda, Oita University, Japan

Technical Program Committee (TPC) Members

Prof. Rocky J. Dwyer, Walden University, USA

Prof. Jessica Lichy, IDRAC Business School, France

Prof. Antonio J. Tallón-Ballesteros, University of Huelva, Spain

Assoc.Prof. Cristian Barra, University of Salerno, Italy Assoc.Prof. Angeles Sánchez, University of Granada, Spain

Dr. Ying Wang, Anglia Ruskin University, UK

Click HERE to find more TPC members



