



MANIPAL
ACADEMY of HIGHER EDUCATION
(Institution of Eminence Deemed to be University)



INSTITUTION OF
EMINENCE



3rd International Conference on

DATA SCIENCE & EXPLORATION IN ARTIFICIAL INTELLIGENCE - CODE AI

6

17th International Conference on

SYSTEMATIC INNOVATION AND GLOBAL COMPETITION (ICSI & GCSI)



Joint conference is co-organized by

School of Computer Engineering

Manipal Institute of Technology Bengaluru

Manipal Academy of Higher Education, Manipal, India.

Society of Systematic Innovation

In collaboration with

National Tsing Hua University, Hsinchu, Taiwan

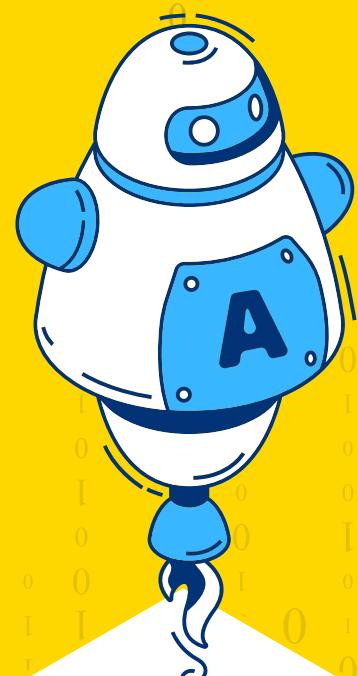
Co-sponsors are

I-SIM, Manipal Institute of Technology Bengaluru,
Society of Systematic Innovation.

&

Local Host

National Tsing Hua University, Hsinchu, Taiwan



17th- 19th July 2026

Venue : National Tsing Hua University, Hsinchu, Taiwan

Linnæus University

acm mit
bengaluru

SUNWAY
UNIVERSITY



SUPSI

IBM

UITs
UNIVERSITY OF INFORMATION
TECHNOLOGY AND SCIENCES



BIRUNI
ÜNİVERSİTESİ
"Bilimin Geleceği"

Ej
Compendex



Call For Papers

Important Dates:

- Submission Start Date : **15th February 2026**
- Submission Deadline: **15th March 2026**
- Acceptance Notification: **1st April 2026**
- Registration Deadline: **15th April 2026**

Topics For CODE AI - 2026

- Artificial Intelligence for Machine Vision
- Neurocomputing
- Face, Gesture, and Action Recognition
- Pattern Recognition
- AI in Cryptography
- Human Computer Engineering
- Human Computer Interaction
- AI and It's Applications
- AI Policy

Registration Fees

Registration Fee	UG / PG / Research Scholars	Academicians / Faculty	R & D Organizations / Industry	Attendees
Participants From India (Offline)	INR 18,000*/-	INR 19,000*/-	INR 20,000*/-	INR 14,000*/-
Participants From India (Online)	INR 14,000*/-	INR 15,000*/-	INR 16,000*/-	INR 14,000*/-
Participants From Abroad (Offline)	USD 200*/-	USD 225*/-	USD 250*/-	USD 150*/-
Participants From Abroad (Online)	USD 150*/-	USD 150*/-	USD 150*/-	USD 150*/-

Accepted and presented papers are proposed to be published in the Springer CCIS conference proceedings (approval awaited) and indexed in Scopus.

[Submission Link](#)

*Excluding GST, registration kit (backpack, notepad, pen, brochure, schedule, etc.), certificate, breakfast, lunch, tea/coffee during the conference.

About CODE AI - 2026

CODE AI - 2026 serves as a nexus for global visionaries, uniting to bridge research gaps and foster international collaborations that shape the trajectory of careers. Participants are not just attendees, they are catalysts of progress, sharing their scientific knowledge to ignite future advancements.

CODE AI-2026 focuses on AI applications. It covers biometrics, pattern recognition, computer vision, and machine vision. The conference addresses fingerprint, face, and iris recognition. It also highlights expert systems, speech recognition, and smart robotics. These technologies support effective human-computer interaction.

This conference isn't just about talks it's where minds worldwide come together to bridge research gaps and build global bonds in the realm of computing. We're all about sparking that motivation to dive into our conference theme, and we're not shy to show gratitude for sharing your scientific know-how. With papers covering smart computing's ins and outs and even the tough spots – we're here to boost the spotlight on game-changing tech and how it can crack real-world problems in different fields.

Keynote Speakers



Prof. (Dr.) Steven Li

Professor
Western New England University, Massachusetts
United States



Prof. (Dr.) Wei-Chang Yeh

ASPEED Chair and NTHU Chair Professor
National Tsing Hua University
Hsinchu, Taiwan

Chief Patrons



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Prof. (Dr.) Ranjan R Pai

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Professor and Dean
SoCE - MIT Bengaluru

Organizing Chair

Program Chairs



Dr. Gururaj H. L.

Associate Professor
SoCE - MIT Bengaluru



Dr. Shreyas J.

Assistant Professor
SoCE - MIT Bengaluru



Prof. (Dr.) Wei-Chang Yeh

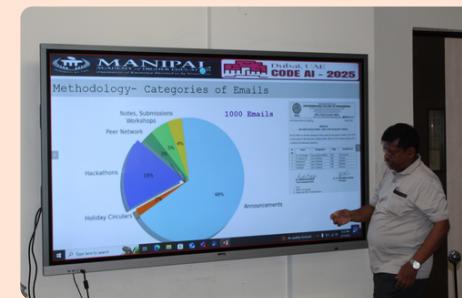
ASPEED Chair and NTHU Chair Professor
National Tsing Hua University
Hsinchu, Taiwan



Prof. (Dr.) D. Daniel Sheu

Professor Emeritus,
National Tsing Hua University
Hsinchu, Taiwan

Highlights From CODE AI -2025



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CODE AI



[Website Link](#)