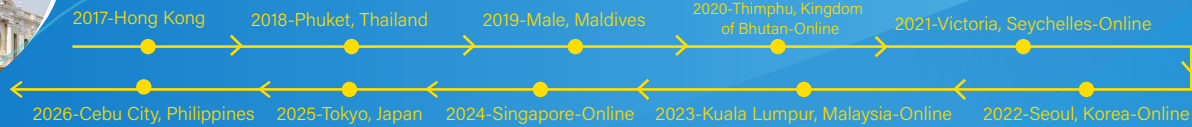


Join the Pan-Asian adventure and be part of the excitement as ISMSI odyssey hits the 10th Asian-nation mark in Vietnam in 2027.

ISMSI, ten years glorious history



April 23-25, 2027
Ho Chi Minh City, Vietnam

2027 11th International Conference on Intelligent Systems, Metaheuristics & Swarm Intelligence (ISMSI 2027). The conference, co-organized by India International Congress on Computational Intelligence (IICCI, www.iicci.in), will be held in Ho Chi Minh City, Vietnam during April 23-25, 2027.

The main objective of ISMSI 2027 is to present the latest research and results of scientists related to Intelligent Systems, Metaheuristics & Swarm Intelligence topics. This conference provides opportunities for the delegates to exchange new ideas face-to-face, to establish business or research relations as well as to find global partners for future collaborations. We hope that the conference results will lead to significant contributions to the knowledge in these up-to-date scientific fields.

Organizer



Dear friends and esteemed colleagues,

Warmest greetings to all.

This is to let you know that close on the heels of the milestone as achieved by IICCI by hosting ISMSI, its flagship event, across all 6 inhabited continents of this planet, 2027 would be another significant and high-profile one for team IICCI.

The reasons are twofold: to start with, in 2027, IICCI will turn 10. In addition, ISMSI, it's another annual international event, is going to establish its footprint in the 10th distinct Asian nations within a span of 11 years.

According to many, the latter is an undocumented and unparalleled feat for any individual global AI or Computer Science conference.

On this momentous occasion, you are warmly invited to join us and participate in ISMSI 2027. Among others, it will feature Keynote addresses from experts of South Africa, Vietnam and India and we do hope you will descend in Ho Chi Minh City, Vietnam next year and help us in making this a memorable occasion.

Thank you in advance and hope to cross paths with many of you in Vietnam next year.

Suash Deb
General Chair, ISMSI 2027 (Ho Chi Minh City, Vietnam)

Call for Papers

Topics of interest for submission include, but are not limited to:

Track 1: Swarm Intelligence and Nature-Inspired Optimization Algorithms

Cuckoo Search Algorithm
Harmony Search Algorithm
Wolf Search Algorithm
Elephant Search Algorithm
Monarch Butterfly Algorithm
Particle Swarm Optimization Algorithm

Track 2: Evolutionary Computation Algorithms and Models

Evolutionary Dynamics
Memetic Theory
Evolutionary Algorithms
Memetic Algorithms
Genetic Algorithms: Theory, Technology, and Applications
Genetic Programming: Tree, Linear, Cartesian, and Other Representations

Track 3: Hybrid Metaheuristic Algorithms and Local Search Methods

Hybrid (parallel) metaheuristic algorithms, such as:
Tabu search algorithm
Path reconnection algorithm
Scattering algorithm search
GRASP Methods
Iterative Local Search

Track 4: Swarm Intelligence and Collaborative Control

Autonomous Agents and Multi-Agent Reinforcement Learning
Competition and Evolution among Agents
Interaction between Brain-Computer Interfaces and Swarm Intelligence Systems
Collaborative Control and Self-Organization of Swarm Robots
Robot Path Planning and Navigation
Evolutionary Robotics: Coevolution of Morphology and Control

For details about topics, please visit at <http://www.ismsi.org/cfp.html>

Important Dates

Submission Deadline: November 25, 2026

Acceptance Notification: December 25, 2026

Registration Deadline: January 10, 2027

Conference Schedule

April 23, 2027 10:30 - 17:00, Onsite Sign-in

Participants are supposed to sign in at the conference venue and collect all the conference materials at the registration counter on this day.

April 24, 2027 9:00 am - 12:00 pm--Opening Ceremony & Keynote Speeches
1:00 pm - 5:00 pm--Breakout Sessions

April 25, 2027 9:30 am - 5:00 pm--Virtual Sessions

Contact

Conference Secretary: Ms. Zhang

Email: ismsi_conf@outlook.com

Keynote Speakers



Prof. Katherine Malan
University of South Africa, South Africa



Assoc. Prof. Nguyen Van Hop
Dean, School of Industrial Engineering and Management
International University of HCMC, Vietnam



Prof. Vinod Chandra S S
University of Kerala, Thiruvananthapuram, India

Publication & History

Selected papers after at least 30% extension will be recommended to Enterprise Information Systems (EIS) Special Issue:



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ACM Digital Library
Australian Business Deans Council Journal Quality List (Rating: A)

ISMSI has a credible publication history:

ISMSI 2026 | ISBN: 979-8-4007-2214-1
ISMSI 2025 | ISBN: 979-8-4007-1045-2 | ACM Digital Library | Ei Compendex and Scopus
ISMSI 2024 | ISBN: 979-8-4007-1729-1 | ACM Digital Library | Ei Compendex and Scopus
ISMSI 2023 | ISBN: 978-1-4503-9992-0 | ACM Digital Library | Ei Compendex and Scopus
ISMSI 2022 | ISBN: 978-1-4503-9628-8 | ACM Digital Library | Ei Compendex and Scopus
ISMSI 2021 | ISBN: 978-1-4503-8967-9 | ACM Digital Library | Ei Compendex and Scopus
ISMSI 2020 | ISBN: 978-1-4503-7761-4 | ACM Digital Library | Ei Compendex and Scopus
ISMSI 2019 | ISBN: 978-1-4503-7211-4 | ACM Digital Library | Ei Compendex and Scopus
ISMSI 2018 | ISBN: 978-1-4503-6412-6 | ACM Digital Library | Ei Compendex and Scopus
ISMSI 2017 | ISBN: 978-1-4503-4798-3 | ACM Digital Library | Ei Compendex and Scopus

Conference Venue

Ho Chi Minh City is the most populous city in Vietnam, with a population of more than 14 million in 2025. The city's geography is defined by rivers and canals, of which the largest is Saigon River. As the largest financial center in Vietnam, Ho Chi Minh City has the largest gross regional domestic product out of all Vietnam provinces and municipalities, contributing around a quarter of the country's total GDP. Ho Chi Minh City's metropolitan area is ASEAN's 5th largest economy, also the biggest outside an ASEAN country's capital.