



9TH INTERNATIONAL CONFERENCE

SMART COMPUTING AND INFORMATICS

Organized by Swinburne Vietnam, Hanoi Location



HYBRID CONFERENCE

SCI-2027 CALL FOR PAPERS

Smart Computing for Human Development and a Sustainable World



26–27 APRIL 2027

HANOI, VIETNAM
PHYSICAL + ONLINE



ABOUT SCI-2027

SCI-2027 is the 9th International Conference on Smart Computing and Informatics, providing a multidisciplinary platform for research in smart computing, artificial intelligence, sustainability and emerging computational techniques.

CONFERENCE HIGHLIGHTS

- 9th International Conference on Smart Computing and Informatics
- Hybrid physical and online participation
- Global platform for researchers and practitioners
- Accepted and registered papers submitted to **Springer LNNS**
- LNNS indexed by major scholarly databases including **Scopus**

KEY RESEARCH TRACKS

AI / ML

Artificial Intelligence & Machine Learning

IoT

Smart Devices, Smart Cities & Health Informatics

BIG DATA

Models, Algorithms, Analytics & Predictive Modelling

PRIVACY

Protection, Integrity & Privacy

NLP

Social Media Analytics & Knowledge Representation

BLOCKCHAIN

Digital Twins, Services & Trust Management

IMPORTANT DATES

Submission of Full Manuscripts: 30 December 2026

Notification of Decisions:- On a rolling basis

Agenda & Conference Program Release:-12 April 2027

CONFERENCE MODE & VENUE

Day 1:- Physical Mode 26th April 2027, Swinburne Innovation Space, No. 80 Duy Tan Street, Cau Giay, Hanoi, Vietnam.

Day 2:- 27th April 2027 (Online)

CMT Link-<https://cmt3.research.microsoft.com/User/Login?ReturnUrl=%2FSCI2027>



SPRINGER LNNS PROCEEDINGS

All accepted and registered papers under the conference will be submitted to **Springer Lecture Notes in Networks and Systems (LNNS)**.

LNNS is indexed by DBLP, EI Compindex, INSPEC, SCImago, SCOPUS, WTI AG and zbMATH.

SCAN THIS FOR CMT LINK



For any queries related to the conference, publication, or participation, please contact the SCI-2027 organizing team:- editor.sciconf@gmail.com and Cc: conference@fe.edu.vn

