



IIT GUWAHATI



CLST



ICMC

11-13
JANUARY 2027

IIT GUWAHATI, ASSAM, INDIA

13TH EDITION • ICMC 2027

ICMC

INTERNATIONAL CONFERENCE ON MATHEMATICS & COMPUTING

Advancing Computational &
Applied Mathematics

BRIDGING RESEARCH & INDUSTRY

PUBLICATION: ICMC 2027 PROCEEDINGS
WILL BE PUBLISHED IN SPRINGER'S LNNS
BOOK SERIES.

ABOUT THE CONFERENCE

ICMC 2027 is the 13th edition of the International Conference on Mathematics & Computing, organised by IIT Guwahati and the Centre for Linguistic Science & Technology (CLST). The conference unites early-career and established scientists alongside developers to promote collaboration, stimulate innovative thinking, and strengthen academic-industry engagement in Computational and Applied Mathematics.

CONFERENCE TRACKS

Track I
Algebra & Number Theory

Track II
Analysis & Topology

Track III
Geometry & Mathematical
Physics

Track IV
Applied Mathematics &
Computational Methods

Track V
Probability & Statistics

Track VI
Communication & Computing

Track VII
Signal Processing & Multimedia

Track VIII
Computational Intelligence

Track IX
Security & Privacy

Track X
Blockchain Technology &
Applications

Track XI
Network & Computing Technologies

AUTHOR GUIDELINES



Manuscript Preparation

Submit in PDF format following Springer LNNS guidelines.
Regular papers: 12–15 pages including figures and references.



Peer Review Policy

All submissions undergo a double-blind peer review evaluated on originality, technical soundness, and relevance.



Submission System

Papers are submitted via the Microsoft CMT service.

KEY DATES

MAR
01

Paper Submission Opens

Active — Submissions now accepted

SEP
30

Paper Submission

Last date for full-paper submission

OCT
26

Notification to Authors

Acceptance/rejection decisions

NOV
15

Author Registration

Registration deadline

CONFERENCE DATES

Jan 11 – 13, 2027



CONFERENCE COMMITTEE

PATRON

Prof. Devendra Jalihal

Director, IIT Guwahati

GENERAL CHAIRS

Dr. P. K. Saxena

Former Director, SAG DRDO

Prof. P. D. Srivastava

Former Professor, IIT Kharagpur

Prof. Sukumar Nandi

IIT Guwahati

ORGANIZING CHAIRS

Prof. Sanasam Ranbir Singh

IIT Guwahati

Prof. Samit Bhattacharya

IIT Guwahati

Prof. Priyankoo Sarmah

IIT Guwahati

PROGRAMME CHAIRS

S Ponnusamy

IIT Madras

Antonio Puliafito

University of Messina, Italy

Sokratis Katsikis

NTNU, Norway, and University of Piraeus, Greece

Rakesh M. Verma

University of Houston, USA

Tai-Hoon Kim

Chonnam National University, Korea

Debasis Giri

MAKAUT, West Bengal



VENUE

IIT Guwahati, Assam 781039, India

icmc2027@iitg.ac.in

Organised by CLST, IIT Guwahati

Scan to submit your paper
MICROSOFT CMT SYSTEM

