

List of Speakers

- **G O.H. Katona, Renyi Inst., HU.**
- **Margaret Bayer, Univ. Kansas, USA.**
- **Murali Srinivasan, IIT Bombay, IN.**
- **Vikraman Arvind, IMSc, IN.**
- **Nishad Kothari, IIT Madras, IN.**
- **S. Viswanath, IMSc, IN.**
- **Priyavrat Deshpande, CMI, IN.**
- **Venkatesh Rajendran, IISc, IN.**
- **Yasmeen Akhtar, Bits Goa, IN.**
- **Manoj Changat, Kerala Univ., IN.**
- **Hiranya Kishore Dey, IIT Jammu, IN.**
- **Rajat Kanti Nath, Tezpur Univ, IN.**
- **Rogers Mathew, IIT Hyderabad, IN.**
- **Carol Zamfirescu, U West Sydney, AU.**
- **Eckhard Steffen, Univ. Paderborn, DE.**
- **Suresh Govindarajan, IITM, IN.**

Focus Areas

- * **Graph Theory**
- * **Combinatorics**
- * **Algebraic Graph Theory**
- * **Coding Theory**
- * **Graph Coloring**
- * **Matroid Theory**

Convenor

Narayanan N,
Indian Institute of Technology Madras.
admaicdm@gmail.com

Call for papers

We warmly invite you to submit your high-quality research papers for presentation at this conference. There will be two Best Paper Presentation Awards, namely Professor Shrikhande Memorial Endowment Award and Professor Balakrishnan Endowment Award, recognizing outstanding research work in Discrete Mathematics. If you wish your paper to be considered for the Best Paper Presentation Award, you must explicitly mention this during the submission of the papers. To be eligible for the award, the presenting author must be under 35 years old as of January 1, 2026, and if the presenting author holds a Ph.D., it must have been awarded within the last three years.

Extended abstracts of the papers must be uploaded at the registration website in pdf format following the guidelines given on the conference website. The proceedings will be published as a special issue of a good scopus indexed journal.

Important Dates

Registration & Abstract submission starts: **01.03.2026**

Abstract Submission Closes: **15.04.2026**

Registration Closes: **15.05.2026**

Notification of Acceptance: **10.05.2026**

Registration Fees

Early bird Indian (till April 20) - **INR 4200**

Foreigners - **USD 100**

Indian (Late) - **INR 4700**

Conference Website:

<https://admaicdm.github.io/2026>

Registration Details: Scan QR code :

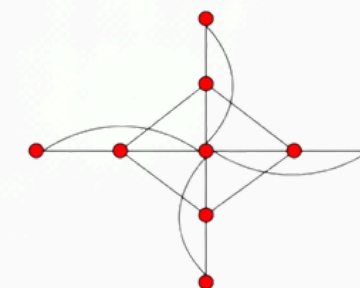


Twenty-Second Annual Conference of the Academy
of Discrete Mathematics and Its Applications

(ADMA)

&

International Conference on Discrete
Mathematics (ICDM)
(ADMA - ICDM 2026)



JUNE 07-10, 2026.



Organized by

Department of Mathematics,
Indian Institute of Technology Madras,
Chennai, India.
Venue: CLT – IITM.

About the conference:

The Academy of Discrete Mathematics and Applications (ADMA), in collaboration with the Department of Mathematics, IIT Madras is delighted to announce the 22nd Annual Conference of ADMA & International Conference on Discrete Mathematics 2026 (ADMA - ICDM 2026), scheduled from June 7th to 10th, 2026 which will also celebrate Graph Theory Day on June 10th. This conference aims to foster collaboration among experts and researchers by providing a platform to share and discuss recent advancements in discrete mathematics, encompassing areas such as Combinatorics, Graph Theory, Lattice Theory, Coding Theory, and their applications. The event will feature an enriching academic program with invited talks, endowment lectures, and paper presentations.

About ADMA:

The Academy of Discrete Mathematics and Applications (ADMA) is a registered professional body functioning with the aim of promoting active and quality research in Discrete Mathematics and allied subjects. Established in 2005, it has been successfully disseminating frontline research culture among the discrete mathematicians in India. Its annual conferences are being organized every year in the month of June so that the dates of the conference include June 10th as Graph Theory Day marking the birth anniversary of Professor E. Sampathkumar, the pioneer in introducing Graph Theory into the postgraduate curriculum in India during the academic year 1970-71 at the famed Karnatak University, Dharwad.

About IIT Madras

The Indian Institute of Technology Madras is known both nationally and internationally for excellence in technical education, basic and applied research, innovation, entrepreneurship and industrial consultancy. A faculty of international repute, a highly motivated and brilliant student community, excellent technical and supporting staff and an effective administration have all contributed to the pre-eminent status of IIT Madras. The Institute is proud to bear the laureate of being No.1 engineering university in India. More recently, IIT Madras has been given the title of Institute of Eminence



Accommodation: A limited number of hostel rooms are available. Accommodation may be provided on a payment basis, subject to availability. In deserving cases, the charges may be waived depending on available funds.

Participants are requested to vacate the hostel rooms on the last day of the conference (10 June 2026), as another programme is scheduled to commence the following day.

Mathematics department

The Department of Mathematics at Indian Institute of Technology Madras (IITM) is known for its strong blend of theoretical depth and applied focus. It has high reputation in pure and applied mathematics, with active research and vibrant academic seminars.

International Academic Programme Committee

- A Vijayakumar (ex officio Chair)
- Vinayak Joshi (ex officio Secretary)
- Gyula O.H. Katona, Renyi Institute, Hungary.
- Perter J Cameron, Queen Mary University of London.
- Arvind Ayyer, IISc, Bengaluru.
- Niranjana Balachandran, IIT Bombay.
- Yuval Roichman, Bar-Ilan University, Israel.
- Ron Adin, Bar-Ilan University, Israel.

Local Organizing Committee

- Narayanan N, IIT Madras (Convenor).
- Arindama Singh (HOD, DoM, IITM).
- Arunkumar G, IIT Madras.
- Subhajit Ghosh, IIT Madras.
- Amritanshu Prasad, IMSc, Chennai.
- T. Karthick. ISI Chennai.

Sponsors:

GE IITM, ANRF, NBHM