



# Computational Methods and Function Theory

## CMFT 2026

### International Conference



Jointly organized by

Department of Mathematics, IIT Madras  
and  
Forum d' Analystes, Chennai

Date : December 7 - 11, 2026

Venue : Indian Institute of Technology Madras, India

Conference website : <https://ge.iitm.ac.in/cmft-2026>



#### About IIT Madras

The Indian Institute of Technology Madras (IIT Madras) is a self-contained campus located in a beautiful wooded land of about 250 hectares in the city of Chennai, India. IIT Madras, is India's top-ranked engineering institute, holding the No. 1 position in the NIRF Engineering category for ten consecutive years (2016–2025) and the No. 1 Overall ranking for seven years in a row (2019–2025). It has also been recognized as an Institute of Eminence and is ranked #180 globally in the QS World University Rankings 2026. For more information about IIT Madras, please visit: <https://www.iitm.ac.in/>

#### About Forum d' Analystes

Forum d' Analystes has been having its own journal, *The Journal of Analysis*, which is currently being published by Springer.

#### About CMFT

CMFT conferences, organized every four years (roughly) since 1989, have formed itself as one of the main international conferences in the field of complex analysis. These conferences have made special emphasis to promoting the creation and maintenance of contacts with scientists (including both junior and senior) from diverse cultures. In particular, the meetings have been one of the key international platforms in the field for junior researchers in complex analysis. The information about the previous CMFT Conferences can be seen from the following site: <http://www.cmft.de/cmftconf.php>

CMFT has been having its own journal, which is currently being published by Springer. Please visit:

<https://link.springer.com/journal/40315>

CMFT Prize awarded for an early career representative of less than 40 years of age (selected by a prize committee), representing one of the main fields of CMFT.

There are limited funds available to provide travel support (*Stephan Ruscheweyh travel bursary for young researchers*) to young researchers from countries other than the host country of the conference.

#### Aims of the conference

- Scientific discussions and networking in the fields (including but not restricted) to function theory, complex variables in general, geometric function theory, approximation theory and scientific computation.
- Possibilities for junior researchers in the conference key fields to maintain international contacts and scientific co-working with senior researchers.

#### Topics

- Geometric function theory
- Harmonic analysis
- Analytic number theory
- Approximation theory
- Operator theory
- Holomorphic function spaces
- Numerical aspects in complex analysis
- Value distribution theory

#### Patron

V. Kamakoti  
Director, IIT Madras, India

#### Organizing committee

- S. Ponnusamy (Convener), IIT Madras, India
- Frode Rønning, NTNU, Norway
- Swadesh Kumar Sahoo, IIT Indore, India
- Kaushal Verma, IISc Bangalore, India

#### Scientific committee

- Pekka Koskela, University of Jyväskylä, Finland
- Ilpo Laine, University of Eastern Finland, Finland
- S. Ponnusamy, IIT Madras, India
- Igor Pritsker, Oklahoma State University, USA
- Oliver Roth, University of Würzburg, Germany

#### CMFT Prize committee

- Pekka Koskela, University of Jyväskylä, Finland
- Ilpo Laine, University of Eastern Finland, Finland
- S. Ponnusamy, IIT Madras, India
- Igor Pritsker, Oklahoma State University, USA

#### Plenary speakers

- Andrii Bondarenko, Norwegian University of Science and Technology, Norway
- Manzi Huang, Hunan Normal University, China
- Risto Korhonen, University of Eastern Finland, Finland
- Manjunath Krishnapur, IISc Bangalore, India
- Eugenia Malinnikova, Stanford University, USA
- Dimitrios Ntalampekos, Aristotle University of Thessaloniki, Greece
- Stanislav Smirnov, University of Geneva, Switzerland
- Mikhail Sodin, Tel Aviv University, Israel

### Invited speakers

- Sayani Bera, IACS, India
- Walter Bergweiler, Christian-Albrechts University of Kiel, Germany
- Isabelle Chalendar, Gustave Eiffel University, France
- Konstantin Dyakonov, ICREA and University of Barcelona, Spain
- Eva A. Gallardo Gutiérrez, Complutense University of Madrid, Spain
- Zofia Grochulska, University of Jyväskylä, Finland
- Purvi Gupta, IISc Bangalore, India
- Toni Ikonen, University of Fribourg, Switzerland
- Oleg Ivrii, Tel Aviv University, Israel
- Arno Kuijlaars, KU Leuven, Belgium
- Maria J. Martin, University of La Laguna, Spain

### Invited speakers

- Debanjan Nandi, ISI Kolkata, India
- Tuen Wai Ng, The University of Hong Kong, Hong Kong
- Pekka Pankka, Helsinki University, Finland
- Lasse Rempe, University of Manchester, England
- Matthew Romney, University of Hawai'i, Mānoa, USA
- Nageswari Shanmugalingam, University of Cincinnati, USA
- Kaushal Verma, IISc Bangalore, India
- Xiantao Wang, Hunan Normal University, China
- Hexi Ye, Zhejiang University, Hangzhou, China
- Yueyang Zhang, University of Science and Technology Beijing, China

### Registration

Particular	Student / Postdoc		Faculty		Accompanying person	
	SAARC (INR)	Non SAARC (USD)	SAARC (INR)	Non SAARC (USD)	SAARC (INR)	Non SAARC (USD)
Early registration (Until August 31, 2026)	5000	250	6000	300	4000	200
Late registration (September 1-30, 2026)	6000	275	7000	350	5000	250

- Registration fees include the GST charges of 18% to be paid to the Government of India.
- SAARC countries include Sri Lanka, Bhutan, India, Maldives, Nepal, Pakistan, Bangladesh, and Afghanistan. Registration includes admission to all sessions, conference materials and food.
- **Deadline for submitting Ministry clearance form for foreign nationals : June 30, 2026**

### Abstract for Plenary / Invited / Contributed talk or Poster presentation

Deadline for abstract submission : September 30, 2026

### Accommodation

- Students / Postdoctoral fellows / Research associates / PhD scholars, especially from SAARC countries, will be arranged accommodation in the Institute Hostel on a payment basis. However, it may be waived off if we receive sufficient grants from funding agencies. Detailed information on this account will be shared in due course.
- Nearby hotel accommodation will be arranged for faculty members on a payment basis. Shuttle services between the hotels and the conference venue would be arranged, if needed. Detailed information on these accounts will be shared in due course.

### For queries

cmft2026iitm[at]smaill.iitm.ac.in

For further details please visit the conference website : <https://ge.iitm.ac.in/cmft-2026>