



International Conference on Advances in Mathematical Sciences (ICAMS 2026) June 23-25, 2026, Cairo, Egypt

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 Dr. Thanaa Elnaqeeb, Zagazig University, Zagazig, Egypt
 Dr. Tripathi JP, CU Rajasthan, India
 Dr. Vivekanand, MNIT Jaipur, India

Speakers (Tentative)

Prof. Anbazhagan N, Alagappa University, Karaikudi, India
 Prof. Anil Kumar Vashishth, Kurukshetra University, India
 Prof. Anuj Mubayi, SMC College, Phoenix, AZ, USA
 Prof. Indhira K, Vellore Institute of Technology, Vellore, India
 Prof. Jai Prakash, Central Uni. of Rajasthan, Kishangarh, India
 Prof. Jasim MK, DMPS, CAS, Uni. of Nizwa, Sultanate of Oman
 Prof. Kalpna Sharma, Manipal University, Jaipur, India
 Prof. Kumar RS, Annamalai University, Tamil Nadu, India
 Prof. Madan Mohan Dixit, NERIST, Arunachal Pradesh, India
 Prof. Mahadevan G, Gandhigram Rural Institute, India
 Prof. Mekheimer Kh S, Al-Azhar University, Cairo, Egypt
 Prof. Mukesh Kumar Sharma, CCS University, Meerut, India
 Prof. Nahid Fatima, Prince Sultan University, Saudi Arabia
 Prof. Om Prakash Professor, IIT Patna, Bihta, India
 Prof. Qasem Al-Mdallal, United Arab Emirates University, UAE
 Prof. Rajeev, IIT (BHU) Varanasi, India
 Prof. Rajesh K. Pandey IIT (BHU) Varanasi, India
 Prof. Safique Ahmad Sk, IIT Indore, India
 Prof. Sanjay Kumar Pandey, IIT (BHU) Varanasi, India
 Prof. Sanjeev Kumar, CCS University, Meerut, India
 Prof. Singaravel R, Annamalai University, Tamil Nadu, India
 Prof. Sreedhara Rao G, UWI, Trinidad and Tobago
 Prof. Subash Chandra Martha, IIT Ropar, India
 Dr. Chakravarthy VJ, Dr.MGRERI, Maduravoyal, Chennai, India.
 Dr. Chandrasekar V, GASC Thennangur, Vandavasi, India
 Dr. Gurninder Singh, PMN College, Rajpura, Patiala, India.
 Dr. Kapil Kumar, ARSD College, Uni. of Delhi, India
 Dr. Mani Sankar, UTAS, Ibri, Oman
 Dr. Mithilesh Kumar Chaube, IIIT Naya Raipur, India
 Dr. Paramaguru N, GAC for Women, Krishnagiri, India
 Dr. Prashant Sutkar, Mathematics Science College, Nanded, India
 Dr. Ram Naresh Saraswat, Manipal University, Jaipur, India
 Dr. Rameshkumar S, Annamalai University, Tamil Nadu, India
 Dr. Ruchika Mehta, Manipal University, Jaipur, India
 Dr. Sachin Kumar, Central University of Punjab, Bathinda, India
 Dr. Sasikala D, PSGRK college for women Coimbatore, India
 Dr. Shangerganesh L, NIT Goa, India
 Dr. Siva EP, SRMIST Kattankulathur, Chennai, India
 Dr. Sunil Dutt Purohit, Rajasthan Technical Uni., Kota, India
 Dr. Ummul Fahri Abdul Rauf, UPNM, Kuala Lumpur, Malaysia
 Dr. Victor Job, The University of the West Indies, Jamaica

The Mathematics Department at the Faculty of Science, Capital University (formerly Helwan University), alongside Al-Azhar University, the Academy of Scientific Research and Technology (ASRT), and Tarneem Foundation for Development and Creativity (Egypt), in collaboration with Dr. B. R. Ambedkar National Institute of Technology Jalandhar, National Institute of Technology Uttarakhand, and Annamalai University (India), are jointly organizing the International Conference on Advances in Mathematical Sciences (ICAMS 2026).

The event will be held in a hybrid mode from June 23-25, 2026, at Capital University and ASRT in Cairo, Egypt. It is organized in association with the Egyptian Mathematical Society and the International Ranking Unit at Capital University. ICAMS 2026 aims to bring together leading international experts to discuss the latest trends and advances in Mathematical Sciences, covering all domains of science and engineering where real-world problems are addressed using mathematical modelling.

Patrons

Capital University, Cairo, Egypt.
 Al-Azhar University, Cairo, Egypt.
 Academy of Scientific Research and Technology, Egypt
 Tarneem Foundation, Egypt
 Dr. B. R. Ambedkar NIT Jalandhar, India
 National Institute of Technology Uttarakhand, India
 Annamalai University, Chidambaram, India

Organizing Chairs

Dr. Mohamed Abdelhakem, Capital Uni., Cairo, Egypt
 Dr. Hesham Nabel, Al Azhar University, Cairo, Egypt
 Dr. Osama Markouk, ASRT, Cairo, Egypt
 Dr. Sivaraj R, Dr B R Ambedkar NIT Jalandhar, India
 Dr. Dharmendra Tripathi, NIT, Uttarakhand, India
 Dr. M. Seenivasan, Annamalai University, India

Scientific Tracks

The conference has the following four tracks. Topics of interest include, but are not limited to:

- Mathematics Statistics Machine Learning
- Mathematical modelling in science and engineering

Important Dates

Abstract Submission deadline: June 20, 2026
 Notification of acceptance : June 21, 2026
 Registration deadline : June 22, 2026
 Conference dates : June 23-25, 2026

Registration

The participants must complete their registration and receive a confirmation for the organizers. The conference registration includes entry to all the technical sessions of the conference, conference kit, working lunch, and tea/coffee.

Publication

Upon the authors' request, a selection of outstanding papers will be directed for publication in the partnering journals listed below. Final acceptance is subject to the rigorous peer-review process and the editorial policies of each specific journal:

- [Journal of Scientific Research in Science](https://forms.gle/YPedUVmkwTAo6KSs9)
Scopus: 0.9 Q3
APC: 3000 EGP for Egyptian citizens and 200 USD for non-Egyptian citizens
- [Special issue of JEAM: Computational Complexity, Mathematical Sciences and Complexity Science: Artificial Intelligence and Complex Systems' Theories and Applications](https://forms.gle/tpCuSXUwfhF9j4WK9)
Scopus: 1.6 Q2 **WOS:** 0.8 IF Q4 Emerging
- Proceedings of the Jangeon Mathematical Society (PJMS) (Scopus/ SCImago indexed, Q4 ranked journal)
- [Scientific Journal of Mathematics and its Applications \(EKB\)](https://forms.gle/tpCuSXUwfhF9j4WK9)
- [Journal of the Egyptian Mathematical Society,](https://forms.gle/tpCuSXUwfhF9j4WK9)
APC: 1000 EGP for Egyptian citizens and 150 USD for non-Egyptian citizens

Evening Recreational Activities

Beyond the rigorous scientific sessions, we are pleased to offer daily evening recreational activities. These optional events are open to all participants who wish to unwind, connect with peers, and explore the local culture in a relaxed, friendly environment

Accommodation

The accommodation will be arranged at hotels in Cairo. A prior request should be made for accommodation.

Contact

Dr. Sivaraj R, Associate Professor
 Department of Mathematics and Computing
 Dr B. R. Ambedkar National Institute of Technology, Jalandhar, Punjab, India.
 Email: sivarajr@nitj.ac.in Mobile: +91 9585184460

Venue and Important Links

Venue

Mathematics Department, Faculty of Science, Capital University (formerly Helwan University) and Academy of Scientific Research and Technology (ASRT), Cairo, Egypt

Abstract Submission:

<https://forms.gle/YPedUVmkwTAo6KSs9>
 First, the abstract of the manuscript should be submitted using the above link. After the peer review, if the abstract is accepted for **presentation**, the authors can contact Dr. Sivaraj R, to complete the conference registration through the following link.

Participants can contact the organizer for any additional information.

Conference Registration:

<https://forms.gle/tpCuSXUwfhF9j4WK9>

كلية العلوم
FACULTY OF SCIENCE



ICAMS 2026



International Conference on Advances in Mathematical

SCIENTIFIC
TRACKS

- Mathematics
- Statistics
- Machine Learning
- Mathematical modelling in Science and Engineering

23-25 June 2026 | ASRT and
Capital University,
Cairo, Egypt

CHAIRS

Mohamed Abdelhakem
Capital University, Egypt

Hesham Nabil
Al Azhar University, Egypt

Osama Markouk,
Academy of Scientific Research, Egypt

R. Sivaraj
BR Ambedkar Institute, India

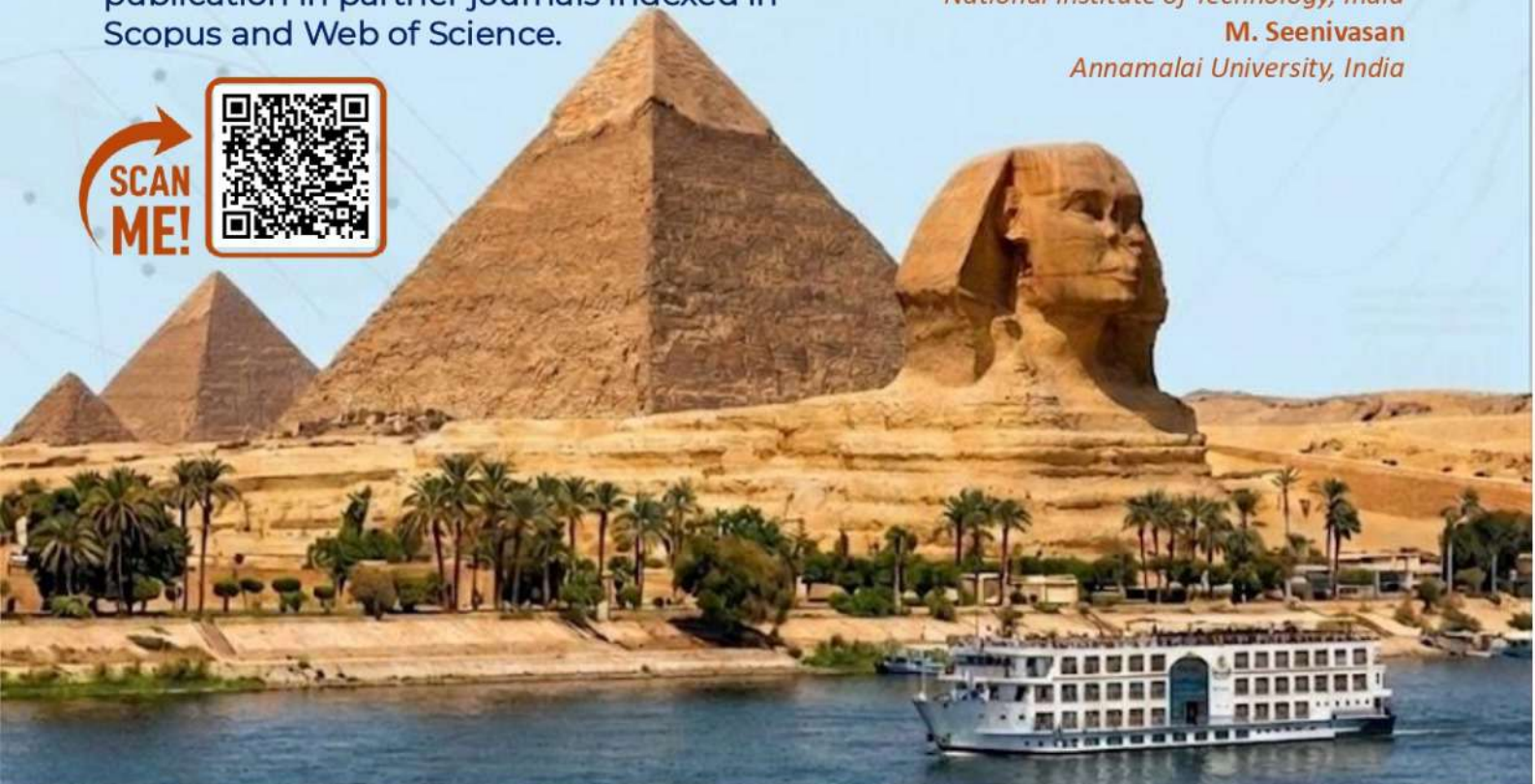
Dharmendra Tripathi
National Institute of Technology, India

M. Seenivasan
Annamalai University, India

IMPORTANT DATES

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Accepted papers will be invited for publication in partner journals indexed in Scopus and Web of Science.





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International Conference on
Advances in Mathematical Sciences
23-25 June, 2026 | ASRT and Capital University, Cairo, Egypt

Dr. M. Seenivasan is currently working as Associate Professor/ Deputy Director-CDOE, Department of Mathematics, Annamalai University, India. He has 24 years of teaching and 22 years of research experience. His area of research is Stochastic Processes and its Applications, Graph theory and Computer Networks. He has published more than 170 research articles in reputed international journals such as Scopus, Science Direct and Springer. His Chapter is published in Hand Book of Research on Nano-Drug Delivery and Tissue Engineering published by CRC Press/Taylor & Francis. He has guided 25 M. Phil scholars. At present, he has successfully guided seven Ph.D. research scholars, three scholars have submitted and he is currently guiding two Ph.D. research scholars. He is one of the editorial members of more than 20 international journals. He organized 13 international conferences in abroad and 9 international conferences within India. He received 24 best paper awards. He acted as Invited speaker/Keynote Speaker in more than 70 International Conferences. He acted as Editor in Advances in Mathematics: Scientific Journal, Journal of Physics: Conference Series. Also, He is editor in seven International Congress Proceedings Book. He also has 20 Patents in National and 25 patents in International. He visited Thailand, Malaysia, Cambodia, Vietnam, Singapore, Dubai, Sri Lanka, USA, Japan and Indonesia.

DR. M. SEENIVASAN
Annamalai University, India

