



THERMANS-2026

DAE – BRNS

Twenty Fifth Symposium on Thermal Analysis

At

**Goa University
Goa, India**

November 26-28, 2026

Organised by

**Indian Thermal Analysis Society
(ITAS) Mumbai**

Sponsored by

**Board of Research in Nuclear Sciences
Department of Atomic Energy
Government of India
Mumbai - 400085**

THERMANS-2026



थर्मन्स-2026

डीई – बीआरएनएस तापीय विश्लेषण पर पच्चीसवीं संगोष्ठी

स्थान

गोवा विश्वविद्यालय
गोवा, भारत

26-28 नवंबर, 2026

आयोजक

इंडियन थर्मल एनालिसिस सोसाइटी (ITAS) मुंबई

प्रायोजक

नाभिकीय विज्ञान अनुसंधान बोर्ड
परमाणु ऊर्जा विभाग
भारत सरकार
मुंबई - 400085

SCOPE OF THE SYMPOSIUM

The deliberations of the Symposium will cover the following topics:

- Thermal Analysis and Thermodynamic Properties of Nuclear Materials
- Thermal Analysis of Structural Materials, Metals and Minerals
- Thermal Analysis of Green Energy Materials.
- Thermal Investigation in Synthesis and Kinetic Studies
- Thermal Investigation of Polymers and Soft Materials
- Thermal Analysis of Nano Materials
- Computational Methods and Instrumentation in Thermal Analysis

THERMANS-2026 will provide an excellent platform for scientists, researchers, academicians, and industry professionals to exchange ideas and foster collaborations in the broad area of thermal analysis. The symposium will have Invited talks, short lectures, oral and poster presentations by participants. To commemorate the Golden Jubilee Year of ITAS (2026–2027), a special half-day thematic session titled “Role of Thermal Analysis in the Progress of Science” will be organized as part of the symposium.

IMPORTANT DATES

Last date of Submission of abstract

August 15, 2026

Acceptance of papers

August 31, 2026

Last Date of Registration

September 15, 2026

ADDRESS FOR CORRESPONDENCE

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Dr. V. M. S. Verenkar

**Convener, Local
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THERMANS-2026**

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About the Venue : Goa University, Goa

Goa University, established in 1985, is the premier state university in Goa, India. Located on the picturesque Taleigão Plateau near the capital city of Panaji, it serves as the academic nerve centre for higher education in the state, offering a wide range of undergraduate, postgraduate, and doctoral programs.



BOARD OF RESEARCH IN NUCLEAR SCIENCES

Board of Research in Nuclear Sciences (BRNS) supports research and development activity in universities, institutes of higher learning and national laboratories in the fields relevant to the mandate of Department of Atomic Energy. BRNS also supports symposia, conferences, seminars and workshops in various areas of science and technology.

INDIAN THERMAL ANALYSIS SOCIETY

The Indian Thermal Analysis Society (ITAS), founded in 1977 under the leadership of late Dr. M.D. Karkhanavala is actively engaged in promoting science and technology of thermal analysis in India. ITAS is a registered public trust with its headquarters in Mumbai. The Society organizes biennial symposia and workshops on thermal analysis, publishes "ITAS Bulletin" including "Thermal Analysis Titles" listing the titles of papers on thermal analysis along with relevant citations. ITAS also supports publication of books and monographs on topics of interest to thermal analysis. Besides, the Society encourages research and development activities in the field of thermal analysis by instituting awards at various levels, which are usually conferred at the time of the biennial symposia. For additional information please see ITAS website: www.itasindia.org

REGISTRATION

The participants of THERMANS-2026 are requested to get registered at www.itasindia.org/thermans2026. Registration fee can be credited to THERMANS account by online transfer/RTGS/NEFT mode as well as by draft. THERMANS account details and other information will be provided in the mail sent to participants after acceptance of the manuscript. The registration fee covers symposium proceedings, lunch and refreshments during the workshop/symposium period, but does not cover the accommodation charges. (**Registration fee is non-refundable**)

Details of Registration fee:

Category	
Research scholar/Ph. D students	3500/-
Research scholar/PhD students (ITAS Members)	3000/-
Delegates from University/Educational Institutions and Government Departments	5000/-
Delegates from University/Educational Institutions and Government Departments (ITAS Members)	4500/-
Foreign Delegates	200 USD

Registration Fee to be paid through NEFT/RTGS in favor of "THERMANS-2026" A/C No. 45182837398, State Bank of India, BARC Branch, Trombay, Mumbai as per the instruction given in the webpage or by Demand Draft (DD) in favor of "THERMANS-2026" payable at Mumbai (SBI, BARC Branch Trombay, IFSC : SBIN0001268



ACCOMODATION

Limited accommodation for delegates will be available at Guest Houses/Hostels. Delegates interested to stay at private hotels can do so directly with the hotel and inform us accordingly. Request for accommodation should be sent by email to thermans2026@barc.gov.in / thermans2026@gmail.com only after payment of registration fee. The requisition form for accommodation is provided with the brochure. Accommodation for only one author per contributory paper will be provided. Accompanying persons, if any, are requested to make their own accommodation arrangement.

TRAVEL ASSISTANCE

Participants are requested to make their own travel arrangements. If the participant's institute is not able to provide the travel assistance, they may be provided the same by 3rd AC train fare for the shortest route of travel. Only limited number of such assistance would be made available to the research scholars or students presenting paper. Requests for financial assistance must be forwarded through the Director/Head of the parent institution to the Convener, Symposium Organizing Committee, THERMANS-2026, positively by October 05, 2026. On the spot, requests for travel assistance will not be entertained.

CALL FOR MANUSCRIPTS

Participant may submit their abstract at THERMANS-2026 website; www.itasindia.org/thermans2026. For more details visit the site.

GUIDELINES FOR MANUSCRIPT

The manuscripts should be prepared strictly as per the following instructions:

File format: M.S Word (Office 2003, 2007, 2010)

Language: English

LaText: Times New Roman, 10pt font; single line spacing; no extra spacing between paragraphs (see template at the website more details)

Size: Not more than **1 page**, including tables, references and illustrations

One pages should be fully utilized with sufficient scientific information. Papers with insufficient information will not be considered.

The author may download the manuscript format at www.itasindia.org/thermans2026.

AWARDS

ITAS confers various awards in different categories. The award distribution would be held during THERMANS-2026. The details regarding different awards and the eligibility are available on the ITAS website www.itasindia.org. Strictly adhere to the deadlines mentioned on the website in this context.

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Dr. Prachi S. Torney, SCS-Goa University	

THERMANS-2026

Goa University, Goa

November 26-28, 2026

Name :

Institution:

Address for Correspondence:

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Tel: (O): (R):

Email:

*** I need / do not need accommodation in Guest House / Hotel.**

I will be accompanied by:

Travel Details:

(a) Flight/ Train:

(b) Date of arrival:

(c) Date of departure:

Date:

Signature:

**: Strike out whichever is not applicable*