

Indian Society of Atomic and Molecular Physics

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Dear Sir/Madam,

I hope this letter finds you well.

I am pleased to inform you that the Golden Jubilee Meeting of the Indian Society of Atomic & Molecular Physics (ISAMP) will be hosted by IIT Delhi during 6-7 March 2026. Prof Ajay Sood, Principal Scientific Adviser to the Prime Minister, will be the Chief Guest at the Meeting. We are also expecting Dr. Shivkumar Kalyanaraman, CEO of ANRF, to be present during the opening ceremony.

The Golden Jubilee Meeting of the ISAMP will feature leading scientists and academicians working in Atomic, Molecular, and Optical (AMO) physics, as well as industry professionals. With an expected attendance of approximately 250 participants (number to be confirmed after registration), the event will provide a dynamic platform for insightful discussions, knowledge exchange, networking, and collaboration among academia, research institutions, and industry.

Researchers working in the field of atomic and molecular physics develop state-of-the-art instruments to tackle scientific problems and engage in high-end computing. Such instruments/facilities feature vacuum chambers, lasers, electrical and electronic equipment such as power supplies, oscilloscopes, function generators, RF amplifiers, superconducting magnets, cryostats and high-performance computers, etc. Your firm offers many of these instruments/systems. The Golden Jubilee Meeting of ISAMP will provide a unique platform for key decision-makers from academia, research institutions, and industry to explore your products and solutions. This includes professionals involved in establishing sophisticated central instrumentation facilities at premier institutes including IITs, IISc, RRI, IUAC, IISERs, etc.

We believe that your company would greatly benefit from the visibility and engagement opportunities offered at this unique event. On behalf of the organising committee, it is my pleasure to invite you to participate in the program by extending sponsorship. The organisers are committed to maximising your engagement, visibility, and networking among the AMO community.

For your reference, I have attached the flyer for the meeting, along with the possible modes of sponsorship. We look forward to your positive response.

With best regards,

Prof. Angom Dilip Kumar Singh
(President ISAMP)



GOLDEN JUBILEE MEETING OF THE INDIAN SOCIETY OF ATOMIC & MOLECULAR PHYSICS



INNOVATING AND BUILDING IN INDIA &
DEMYSTIFYING THE WORLD OF ATOMS, MOLECULES, & PHOTONS



6-7 March 2026



IIT DELHI

50
Years of
Excellence

About ISAMP

The Indian Society of Atomic & Molecular Physics (ISAMP) was formed in 1975 with a group of internationally renowned physicists from across the country to facilitate interactions between Indian scientists developing physics ideas to deal with atoms, molecules, and photons. The unique capability of the atomic, molecular, and optical (AMO) physicists in building their own instruments can play a key role in INNOVATE-IN-INDIA and MAKE-IN-INDIA Initiatives.

About the Meeting

The meeting will highlight the expertise of the atomic and molecular physics community, fostering stronger collaborations between the AMO community and industry partners.

Chairman

Prof. M. Krishnamurthy,
Center Director, TIFR Hyderabad

Conveners

Prof. Brajesh Kumar Mani, IIT Delhi
Prof. C. P. Safvan, IUAC Delhi

Topics

*Ion Trap
Quantum
Computing*

*Quantum
Optics &
Quantum
Information*

*Quantum
Sensing &
Quantum
Metrology*

*Space
Science &
Technology*

*Physics of
Ultrafast
Processes*

*Radiation
Therapy and
Medical
Diagnostics*

Highlights

- JPhysB Special Issue for the Golden Jubilee of ISAMP
- Honoring the best achievers in AMO Science in India
- Invited Talks by Distinguished AMO Physicists
- Focus on Innovate in India and Make in India initiatives

Registration & Abstract Submission



For registration and abstract submission, please visit the official website of the ISAMP: <https://www.isamp.in>

Important Deadlines

Abstract Submission

31 Jan 2026

Abstract Acceptance

05 Feb 2026

Registration

10 Feb 2026

Nominations for JPhysB Prize

25 Jan 2026



ISAMP Website



079-2631-4560/4562

Sponsorship Avenues

Platinum

Sponsorship to the tune of Rs. 3 lakhs. Logo of Platinum sponsors will be displayed on the banner and website of the meeting. Three representatives of each Platinum sponsor are invited to participate on all days, including invited lectures, tea, lunches, and dinner. Platinum donors can put up a stall at the venue of the meeting.

Diamond

Sponsorship to the tune of Rs. 2 lakhs. Logo of Diamond sponsors will be displayed on the banner and website of the meeting. Two representatives of each Diamond sponsor are invited to participate on all days, including invited lectures, tea, lunches, and dinner. Diamond donors can put up a stall at the venue of the meeting.

Gold

Sponsorship to the tune of Rs. 1 lakh. Logo of Gold sponsors will be displayed in banner and website of the meeting. One representative from each Gold sponsor is invited to participate on all days, including invited lectures, tea, lunches and dinner. Gold donors can put up a stall at the venue of the meeting.

All sponsors may supply publicity material to be included in the conference kit.

For greater engagement and visibility, companies may also sponsor in kind, for example banquet dinner, or the conference kit.

We look forward to your generous participation in the conference.

With sincere thanks and best regards,

Prof. Brajesh K. Mani and Prof. C. P. Safvan
(Conveners of the meeting)

Mode of Payment

DIRECT BANK TRANSFER

Account Name	INDIAN SOC OF ATOMIC AND MOLECULAR PHYSICS
Account Number	00000010298776329
Branch	GUJARAT UNIVERSITY
Branch Address	PHYSICAL RESEARCH LABORATORY, NAVRANGPURA, AHMEDABAD
IFSC Code	SBIN0002651

UPI PAYMENT

UPI ID : isamp@sbi

