

Session Program

2-6 Feb 2026

TIPP 2026

Plenary Session-I

TIFR, Mumbai

Tata Institute of Fundamental Research, Homi Bhabha Road, Navy Nagar, Colaba, Mumbai 400005,
India

Monday 2 February

11:45

Plenary Session-I: at HBA

Session |**Location:** TIFR, Mumbai, Tata Institute of Fundamental Research, Homi Bhabha Road, Navy Nagar, Colaba, Mumbai**Co-Chair:** Prof. NANAL, Vandana

11:45-12:20

The SuperCDMS SNOLAB Experiment

Speaker

CUSHMAN, Priscilla

12:20-12:55

Indian National Gamma Array

Speaker

PALIT, Rudrajyoti

12:55

Tuesday 3 February

09:30

Plenary Session-I: at the Homi Bhabha Auditorium (HBA)

Session |**Location:** TIFR, Mumbai, Tata Institute of Fundamental Research, Homi Bhabha Road, Navy Nagar, Colaba, Mumbai**Co-Chair:** CHARYA, B S

09:30-10:05

JUNO - A technical feat becoming reality

Speaker

BARRESI, Andrea

10:05-10:40

MACE Detector and physics

Speaker

YADAV, Kuldeep

10:40

Wednesday 4 February

09:30

Plenary Session-I: at the Homi Bhabha Auditorium (HBA)

Session |

Location: TIFR, Mumbai, Tata Institute of Fundamental Research, Homi Bhabha Road, Navy Nagar, Colaba, Mumbai

Co-Chair: BANERJEE, Sunanda

09:30-10:05

Digital SiPMs and CMOS SPAD imagers beyond particle physics

Speaker

BRUSCHINI, Claudio

10:05-10:40

FoCAL detector activities in India

Speaker

MUHURI, Sanjib

10:45

Thursday 5 February

09:30

Plenary Session-I: at the Homi Bhabha Auditorium (HBA)

Session |

Location: TIFR, Mumbai, Tata Institute of Fundamental Research, Homi Bhabha Road, Navy Nagar, Colaba, Mumbai
Co-Chair: MAJUMDAR, Nayana

09:30-10:05 Quantum Sensors for HEP

Speaker

HAZUMI, Masashi

10:05-10:40 R&D and design for the CEPC experiment

Speaker

Prof. YIFANG, Wang

10:45

Friday 6 February

15:00

Plenary Session-I

Session |**Location:** TIFR, Mumbai, Tata Institute of Fundamental Research, Homi Bhabha Road, Navy Nagar, Colaba, Mumbai 400005, India

15:00–15:20

Announcement from TIPP Steering committee++

Speaker

MAJUMDER, Gobinda

15:20–15:30

Vote of thanks

Speaker

JAIN, Shilpi

15:30