

# Confirmed Speakers

- ❖ **Ajit C Balram** (*IMSc Chennai*)
- ❖ **Amit Agarwal** (*IIT Kanpur*)
- ❖ **Angom Dilip Kumar Singh** (*Manipur University*)
- ❖ **Arijit Saha** (*IOP Bhubaneswar*)
- ❖ **Arindam Ghosh** (*IISC Bengaluru*)
- ❖ **C. S. Yadav** (*IIT Mandi*)
- ❖ **Gautam Dev Mukherjee** (*IISER Kolkata*)
- ❖ **Jayendra Nath Bandyopadhyay** (*BITS Pilani*)
- ❖ **Pankaj Bhalla** (*SRM University AP*)
- ❖ **Pratap Raychaudhuri** (*TIFR Mumbai*)
- ❖ **Priya Mahadevan** (*SNBNCBS Kolkata*)
- ❖ **Samik DuttaGupta** (*SINP Kolkata*)
- ❖ **Santanu K. Maiti** (*ISI Kolkata*)
- ❖ **Shantanu Mukherjee** (*IIT Madras*)
- ❖ **Shikha Varma** (*IOP Bhubaneswar*)
- ❖ **Subhro Bhattacharjee** (*ICTS Bengaluru*)
- ❖ **Sumathi Rao** (*ICTS Bengaluru*)
- ❖ **Sumilan Banerjee** (*IISC Bengaluru*)
- ❖ **Swastika Chatterjee** (*IISER Kolkata*)

“Theoretical Physics Colloquium by Prof. Yuval Gefen, Weizmann Institute of Science, Israel on 7<sup>th</sup> February, 2023”