

FTSky

A program in the field of Fast Radio Transients

Covering all the Fast Radio Transient sub-classes resulting from single pulse studies
FRBs, RRATs, Magnetars, slow transients, ultra-long period pulsars

One week of school (6-10 October 2025)

One Week of conference (13-17 October 2025)

Registration deadline : 2 May 2025

Eligibility : For the school week, the preference will be given to the PhD students and postdoctoral fellows working in the field of fast transients. The conference week will primarily focus on providing a comprehensive update on the entire field through invited and contributory talks, along with discussion sessions.

Organizers

Jayanta Roy	NCRA-TIFR, India
J. Xavier Prochaska	UC Santa Cruz, USA
Laura Spitler	Max Planck Institute for Radio Astronomy, Germany
Manisha Caleb	University of Sydney, Australia
Scott Ransom	National Radio Astronomy Observatory, USA
Wesley Armour	University of Oxford, UK
Bhaswati Bhattacharyya	NCRA-TIFR, India
Resmi Lekshmi	Indian Institute of Space Science and Technology, India
Yogesh Maan	NCRA-TIFR, India
Visweshwar Ram Marthi	NCRA-TIFR, India

Speakers

G.C. Anupama	Indian Institute of Astrophysics, India
Kaustubh Rajwade	University of Oxford, UK
Kenzie Nimmo	Massachusetts Institute of Technology, US
Pawan Kumar	University of Texas at Austin, US
Prabu Thiagaraj	Raman Research Institute, India
Ramesh Bhat	Curtin Institute of Radio Astronomy, Australia
Tarraneh Eftekhari	Northwestern University, US
Ue-Li Pen	Academia Sinica Institute of Astronomy and Astrophysics, Taiwan
Vikram Ravi	California Institute of Technology, US
Walid Majid	JPL, NASA, US
Wen-fai Fong	Northwestern University, US
Suryarao Bethapudi	Max Planck Institute for Radio Astronomy
Sunil Simha	Northwestern University, US
Franz Kirsten	Onsala Space Observatory, Sweden
Benito Marcote	Joint Institute for VLBI ERIC, The Netherlands

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 <https://www.icts.res.in/program/ftsky>