# 15th Quadrennial Solar-Terrestrial Physics (STP-15) Symposium and STEPSYS workshop

### Presenter Guidelines

### WebEx Virtual Platform

All the participants may please take note that STP-15 Symposium and STEPSYS workshop will be conducted on the WebEx virtual platform.

It is recommended that all the participants download and install the CISCO – WebEx Application (App) on your Desktop/Laptop/Tablet PC that is being used to join the STP-15 and/or STEPSYS virtual sessions.

One can freely download the latest WebEx app from https://www.webex.com/downloads.html

Please make sure that one has good internet connectivity, and audio (headphones with mic) and video (webcam) peripherals are properly connected.

## Joining the virtual sessions and making a presentation

Login to https://stp15.in with your registered user-id (email-id) and password credentials.



Login will take you to user dashboard. Click on any of the buttons under "Sessions" to see the sessions of that day



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HOME ABOUT US Y COMMITTEES	SESSIONS & PROGRAMS NEW ~	ABSTRACTS & REGISTRATION ~	STEPSYS CONTACT US	
Day 1, 21st February	2022	Home >	Dashboard > Day 1, 21st February 2022	
Session 1 vanAllen Hall			GMT 03:00-04:20 IST 08:30 - 09:50 V	
	Break-out Sessions (30 M	ins)		i i i i i i i i i i i i i i i i i i i
Inaugural Session Moos Hall			GMT 04:50-06:10	
	Meal/Nap Break			
Parallel Sessions S1-vanAllen Hall, S2-Akasofu Hall, S3-JCBe	se Hall		GMT 11:00-12:20 IST 16:30 - 17:50	
S1 - Overarching topics in the Sun-Earth connection Chair(s): Natalie Kriveva	S2 - PRESTO Pillar 1: Sun, Planetary Space, and Geospace Chair(s): Allison Jaynes, Emilia Kilp	Akasofu Hall up, Spint	TO Pillar 2: Space and Earth's lere Pallamraju and Loren Chang	Click on the desired virtual hall to join the WebEx meeting
OMT 11:00-11:15 I IST 16:30-18:45 STPIS-ABS-284 A new paradigm of extreme solar events Ashok Singh OMT 11:15-11:30 I IST 16:45-17:00 STPIS-ABS-310	Patsourakos, Nandita Srivastava OMT 11:00-11:20 [IST 16:30-16:50 ST Prediction of Solar Flares and Pred Diagnostics of Related Eruptive Mo Manolis Georgoulis (Invited)	PI5-ABS-182 Understand lictive disturbance anifestations Dopendu C	0   IST 16:30-16:50 STPIS-ABS-057 ing the prompt electric field is over low-equatorial latitude - A paradigm shift hakrabarty (Invited)	
onvaru movening of solar have emissions in the Solar Orbiter era Rui Pinto ant 11:30-11:45 j ist 17:00-17:15 stP15-ABS-128 Nonhomogeneity of plasma turbulence related	GMT 11:20-11:35 115T 16:50-17:05 ST Measuring CME/iCME magnetic fit Faraday rotation observations Divya Oberol	P15-ABS-314 GMT 11:20-11:3 Ilds using Extremely la equatorial g decrease in	IST 16:50-17:05 STP15-ABS-134 inge and rapid decrease of geomagnetic field due to sudden the solar wind density	
to large scale structures in the solar wind	GMT 11:35-11:50   IST 17:05-17:20 ST	P15-ABS-219 Nilom Bhoso	210	

One can also enter the WebEx meeting of the desired virtual hall directly from the dashboard.

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My Profile	Virtual Meeting Ha	lls		Click on to join t	the desired virtual hall the WebEx meeting
	Moos	JCBose var	Akasofu	directly Help Desk	from the dashboard

One can view the program of that day. Click on the desired virtual hall to enter the WebEx Meeting



Open WebEx app when prompted. It is recommended to join the virtual meeting using the WebEx App instead from the browser.

Enter your full name (to correctly identify you) and email when prompted. Click on "Join as a guest".

⊘	×
Join the meeting	
If you're the meeting host, sign in to start the meeting. Name Dr. Jayanti Laura	
Email address     xxxabcdxxxx@xxxx.com     X       Remember me	
Join as a guest Sign in	
webex	

On clicking the desired virtual hall, one will be directed to WebEx virtual platform as shown below

🚥 Webex	STP15 virtual symposium - JCBose Hall 07:45 - 01:45(+1)	о – с х
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Now you are entering into the selected virtual hall. Click on "Join meeting".

# 15<sup>th</sup> Quadrennial Solar-Terrestrial Physics (STP-15) Symposium and STEPSYS workshop

#### **Guidelines for Breakout Sessions**

Each 80-mins scientific session is followed by a 30-mins breakout session for more extensive discussion and/or interaction of participants with the speakers. All the speakers are requested to remain in the same virtual hall throughout the session and join the breakout rooms at the end of session.

The speakers from the preceding session will form 2 or 3 groups. Each of the groups will form separate breakout session rooms. Participants can enter any of the breakout session rooms for discussion/interaction with the speakers. They can move freely from one breakout session room to another and participate in the discussion therein.

Breakout session looks like this:

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Join any of the breakout session for more discussion/interaction.



For any further assistance, one may contact the Help Desk from the dashboard.



Please take a note of the essential control buttons in the breakout session as shown below.