

SOLAR RADIO WORKSHOP

... the focus is to train young researchers and students on studies of energy storage and release during solar eruptions
... to foster collaboration between radio and space-borne observing communities for solar studies

23 - 25 November 2011

Department of Electronic Science
University of Pune, India

Topics

Solar flares and coronal mass ejections

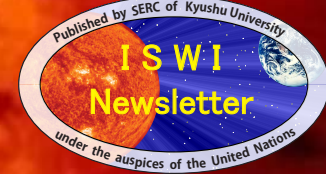
- radio and multi-wavelength aspects
- energetic particles

Slow and fast solar wind

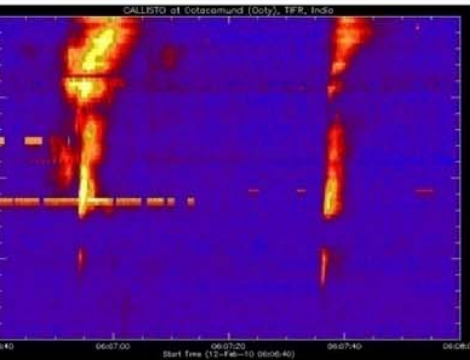
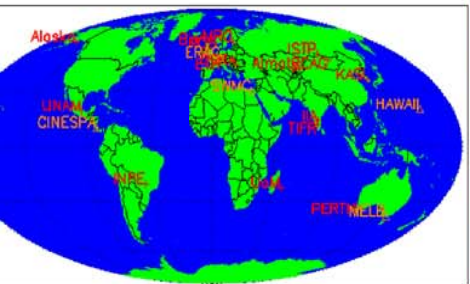
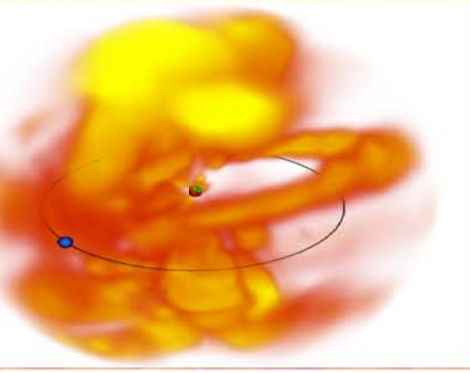
Space weather

Instruments

- e-CALLISTO
- ORT/ GMRT
- SOHO
- STEREO
- Upcoming Aditya, NLST and more....



This pdf circulated in
Vol. 3, Number 87,
on 29 Sept. 2011.



Contacts:

P.K. Manoharan, RAC-NCRA-TIFR
(mano@ncra.tifr.res.in)
S. Ananthakrishnan, Pune University
(subra.anan@gmail.com)

For registration visit:

<http://rac.ncra.tifr.res.in/SRWS2011.html>

