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NATIONAL MEETING ON SOLAR DYNAMICAL PROCESSES AS DRIVERS OF SPACE WEATHER

March 25, 2011



Indian Institute of Astrophysics, Bangalore



Kodankanal Solar Observatory

This meeting will focus on the underlying connection between processes in the solar atmosphere and their influence on space weather. Topics covered include solar activity, and their impact on the interplanetary medium, magnetosphere, ionosphere and the Earth's atmosphere. This session will be a precursor to the International Space Weather Initiative (ISWI), a follow-up program of the successful "International Heliophysical Year (IHY) 2007" programme. The ISWI session will follow after lunch.

25TH MARCH 2011: SCIENTIFIC PROGRAMME

9:30 -- 9:45	Opening Remarks: S. S. Hasan
9:45 - 10:15	Helioseismic diagnostics of subsurface drivers of solar variability: S. P. Rajaguru
10:15 - 10:45	Solar Activity as a driver of space weather: D. Banerjee

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