

Dynamic Sun: I. MHD Waves and Confined Transients in the Magnetized Atmosphere

IIT(BHU)
Varanasi
India

22 - 26 February 2016

Solar Physics

- > Magnetised Solar Photosphere: Dynamical phenomena, waves and coupling with sub-layers
- > Chromospheric Dynamics and heating processes
- > MHD waves: Observations in various magnetic structures and seismology
- > MHD waves: Realistic modelling through various layers of the solar atmosphere
- > Waves, confined ejecta, and plasma flows at diverse spatio-temporal scales
- > Instruments and their novel science aspects

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