

Hinode-15 / IRIS-12

Multi-messenger physics of the solar atmosphere

September 19-23, 2022, Prague, Czech Republic

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Sessions

- Surface magnetic field and its interaction with convection
- (In)stability of the magnetized atmosphere: sources and evolution of energetic or eruptive events
- Tracing mass and energy flow between photosphere, chromosphere, and corona
- Fundamental processes: waves and turbulence, magnetic reconnection, particle acceleration, ion-neutral interactions
- Novel approaches to data analysis

