

## Posters

Sanghita Chandra	Probing chromospheric fine structures with an H $\alpha$ proxy in MURaM simulations
Gwangson Choe	How much are we missing? Observational Limits on magnetic helicity transport in emerging magnetic structures
Khalil Daifallah	f-mode travel-time signature of sunspot models and plages
Vigeesh Gangadharan	The Daniel K. Inouye Solar Telescope observations of shock waves triggered by magnetic vortices
Peter Hempel	Gamma-ray angular distribution of the $3\text{He}(\alpha,\gamma)7\text{Be}$ -reaction
K M Hiremath	Genesis of sun's near surface rotation shear layer: Evidence of mass accretion
Richard Jean-Guillaume	Radial and latitudinal structure of the sun: Icosahedral symmetry?
Robert Kamlah	Multi-line spectroscopy of a sunspot with a strong light bridge
Aswathi Krishnan Kutty	Simulation of sunspots in the chromosphere
Xiang Li	Stereoscopic disambiguation of solar vector magnetic fields using observations from SO/PHI and SDO/HMI
Daye Lim	Quasi-periodic pulsations in EUV brightenings
Janna Martens	Correlation of microwave signatures in solar flares and near-earth solar energetic particle spectra
Max McMurdo	Uniturbulence and Alfvén wave solar model in MPI-AMRVAC

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Ashish Mishra	<b>MRI in rotating flows: Implications for the solar tachocline and dynamo processes</b>
Hemanth Pruthvi	<b>PyAstroPol: A python package for polarization ray tracing</b>
Konrad Schmidt	<b>Advanced gas target techniques for nuclear astrophysics</b>
Eva Sola-Viladesau	<b>Heating, magnetism and geometry of small-scale coronal loops</b>
Hanna Strecker	<b>Active region evolution from different viewpoints</b>
Duresa Temaj	<b>Towards a reconstruction of the annual solar Irradiance over the past 9 millennia</b>
Andres Vicente Arevalo	<b>First 3D inversion of a solar prominence</b>
Helena Vila Crespo	<b>Initial steps in the inference of horizontal velocity fields in the solar atmosphere</b>
Ulrich von Kusserow	<b>Space weather and earth's climate</b>
Ajay Kumar Yadav	<b>Using modern data to understand historical solar observations</b>