



Solar System Science S³ Seminar 2023/24

Wednesday 01 November 2023

13:15h – 13:45h

Student meeting

14:00h – 14:30h

Vignesh Vaikundaraman

Monte Carlo methods of dust evolution in circumstellar disks

Wednesday 15 November 2023

13:15h – 13:45h

Student meeting

14:00h – 14:30h

Abhiroop Bhadra

Two-dimensional Rayleigh-Bénard convection in an annulus

Wednesday 29 November 2023

14:00h – 14:30h

Johannes Hölken

Spectroflat: A novel calibration approach for spectro-polarimetric data

Wednesday 06 December 2023

14:00h – 15:00h

Tools talks

Wednesday 13 December 2023

14:00h – 15:00h

Tools talks

Wednesday 10 January 2024

13:15h – 13:45h

Student meeting

14:00h – 14:30h

Isabela de Oliveira Martins

Neural networks: From magnetograms to sunspot images

14:30h – 15:00h

Miles Lindner

Rb-Sr isotopic analyses of carbonates in CC-meteorites by TIMS

Wednesday 17 January 2024

14:00h – 14:30h

Jonathan David Nölke

Coronal voids: thermal analysis and short-term evolution

14:30h – 15:00h

Dušan Vukadinović

Atomic line parameters inference from spectropolarimetric observations of the solar atmosphere

Wednesday 24 January 2023

14:00h – 15:00h

Tools talks

Wednesday 31 January 2024

13:15h – 13:45h

Student meeting

14:00h – 15:00h

Tools talks