

Solar System Science S³ Seminar 2015

Wednesday 22 April 2015

13:15h – 13:45h

Student meeting

14:00h – 14:30h

Nathalie Themeßl

Asteroseismology of Red Giants in Eclipsing Binaries

14:30h – 15:00h

Dan Yang

Helioseismic Holography

Wednesday 29 April 2015

14:00h – 14:30h

Ankit Barik

Flow Instabilities in Spherical Couette System

14:30h – 15:00h

Iulia Chifu

Multi-Spacecraft Analysis of the Solar Coronal Plasma

Wednesday 06 May 2015

14:00h – 14:30h

Krzysztof Barczynski

Correlation of Magnetic Field with Chromospheric Features

14:30h – 15:00h

Rosita Kokotanekova

Photometric Study of the Rotational Properties of Kuiper Belt Objects

Wednesday 20 May 2015

13:15h – 13:45h

Student meeting

14:00h – 14:30h

Benjamin Palmaerts

Statistical Analysis and Multi-Instrument Overview of the Quasi-Periodic 1-Hour Pulsations in Saturn's Magnetosphere

14:30h – 15:00h

Francisco Iglesias

Fast Solar Polarimeter: First Results and Future Work

Wednesday 03 June 2015

09:00h – 14:00h

IMPRS Students

Student representative election

13:00h – 14:30h

Advisor Meeting

Wednesday 17 June 2015

13:15h – 13:45h

Student meeting

14:00h – 14:30h

Ioanna-Amaryllis Patsou

Study of the Coronal Magnetic Field in Active Regions observed by SDO

14:30h – 15:00h

Zelia Ferret

Helioseismology of Subsurface Flows

Wednesday 24 June 2015

14:00h – 14:30h

Sebastian Höfner

The Activity of Comet 67P/CG

14:30h – 15:00h

Sebastian Lorek

Formation of Comets by Gravitational Collapse of Pebble Clouds

Wednesday 01 July 2015

14:00h – 14:30h

Stephan Barra

Coronal Active Region Modelling based on SDO Data

14:30h – 15:00h

Leonardo Regoli

Access of Energetic Particles to Titan's Exobase: A Study of Cassini's T9 Flyby

Wednesday 08 July 2015

14:00h – 14:30h

Andrea Boßmann

Magnetic Field Generation in the Ice Giants: The effect of Stable Stratification

14:30h – 15:00h

Emanuele Papini

Linear Simulations of Acoustic Waves in Spotted Stars

Wednesday 15 July 2015

13:15h – 13:45h

Student meeting

14:00h – 14:30h

Xuanyu Hu

Observing and Modelling the Dust Mantle Activity on Comet 67P/C.-G.

14:30h – 15:00h

Azaymi Siu

Anomalous Reversed Evershed Flow in a Sunspot Penumbra

15:00h – 15:30h

Theodosios Chatzistergos

Photometric Calibration of Historical SHGs