

SUPA / SUSSP 62
Extra-Solar Planets
Sabhal Mor Ostaig, Isle of Skye
28th May – 8th June 2007

Seminar Programme

All seminars are scheduled for 25 mins + 5 mins for questions. An OHP, laptop and data projector, as well as white board, flipchart and marker pens, will be available in the seminar room.

Wed 30/05	1500 – 1530	<i>The transient chaos in the capture domain</i> Zoltan Mako, Sapientia University, Romania
	1530 – 1600	<i>Photometry of planetary transits in TrES-1 system</i> Alex Golovin, Kyiv National Taras Shevchenko University, Ukraine
	1600 – 1630	<i>Regularisation of the Caledonian symmetrical four-body problem</i> Anoop Sivasankaran, Glasgow Caledonian University, UK
Thu 31/05	1600 – 1630	<i>Dynamical simulations of formation and water origins for Earth-like planets</i> Karla Torres, INPE, Sao Paolo, Brazil
	1630 – 1700	Coffee break
	1700 – 1730	<i>A near-IR spectroscopic search for very low mass companions to white dwarfs</i> Paul Steele, University of Leicester, UK
	1730 – 1800	<i>New results in the elliptic restricted three-body problem</i> Ferenc Szenkovits, Babes-Bolyai University, Cluj-Napoca, Romania
Fri 01/06	1500 – 1530	<i>The impact of correlated noise on Super WASP detection rates for transiting exoplanets</i> Alexis Smith, University of St Andrews, UK
	1530 – 1600	<i>Eccentricity generation in hierarchical triple systems</i> Nikolaos Georgakarakos, University of Edinburgh, UK
	1600 – 1630	<i>The 3-D secular dynamics of the HD 12661 planetary system</i> Cezary Migaszewski, University of Torun, Poland

- Mon 04/06** 1500 – 1530 *A statistical model of planetary accretion: resonances and migration effects*
Claudia Hernandez Mena,
Universidad Autonoma del Estado de Morelos, Mexico
- 1530 – 1600 *Orbital fits on extrasolar planetary systems*
Cristian Giuppone,
Observatorio Astronomico de Cordoba, Argentina
- 1600 – 1630 *Eccentricity evolution of giant planet orbits due to circumstellar disk torques*
Althea Moorhead,
University of Michigan, Ann Arbor, USA
- Tue 05/06** 1500 – 1530 *Planets in close binary systems*
Elke Lohinger,
University of Vienna, Austria
- 1530 – 1600 *Tidal evolution of hot Jupiters*
Adrian Colucci,
Universidade de Sao Paulo, Brazil