Monthly Newsletter for the Department of Astronomy and Theoretical Physics, June 2012

http://www.astro.lu.se/Newsletters/

Staff News

New Staff:

I- Daniel Carrera and Katrin Ros start as PhD students in Astronomy

Visitors:

25-29 Chao-Chin Yang (Santa Cruz, but moving to Lund) visits Astronomy

Absences/Trips by Staff of the Department

- 31/5-6 Johan Bijnens attends MESON 2012 and gives a talk
- ¹ Sofia Feltzing is a member of the evaluation committee for Genoveva Mincheva's PhD, Stockholm University
- 2-31 Erica Manesso visits Rothenberg group in Caltech
- 9-10 Johan Bijnens attends the Eur. Phys. J. A editors meeting in Manchester
- II Sven Huldt participates in a PhD evaluation comittee at AlbaNova, Stockholm
- 11-15 Anders Johansen and Daniel Carrera attend "The origins of stars and their planetary systems" conference in Hamilton, Canada
- 11-15 Leif Lönnblad attends "QCD at cosmic energies" in Paris
- 11-15 Lennart Lindegren, David Hobbs, Rajesh Kumar Bachchan, and Daniel Michalik in Vila Nova de Gaia, Portugal
- 12-14 Torbjörn Sjöstrand participates in LHC Committee meeting at CERN
- 15-21 Sofia Feltzing and Melvyn Davies attends the workshop "The Milky Way: Stars, Gas, Dust and Magnetic Fields in 3D" in Heidelberg
- 18-20 David Hobbs and Daniel Michalik attend the fifth Nano-JASMINE data processing meeting, held at ESAC in Madrid, Spain
- 18-21 Michiel Lambrechts attends Pencil Code meeting in Helsinki
- 23-2/7 Nils Ryde observes bulge stars in the near-IR with two VLT telescopes in Chile
- 25-29 David Hobbs, Anna Arnadottir, Chiara Battistini, Daniel Michalik, Kalle Jansson, Katrin Ros attending a course on DigitalSky2 planetarium software
- 26-30 Leif Lönnblad on vacation
- 26-30 Gösta Gustafson attends the Low x symposium in Cyprus

Important Dates, Events, and Information

- 4 Meeting of PhD supervisors (handledarkollegium) in Astronomy (13:00-15:00)
- 6 Venus transits the Sun until 06:53 a.m. (next transit due in the year 2117)
- 7 First seminar of COMPUTE research school
- 12 Inauguration of new planetarium. at 16 o'clock