ATP Newsletter, November 2014

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

Additional talks and seminars

- 17 COMPUTE seminar by Debora Sijacki (Cambridge): "Simulating galaxy formation: numerical and physical uncertainties" at 14.15 in Lundmarksalen
- Daniel Carrera gives licentiate seminar: "From sand to asteroids: the missing link in the origin of our planet"

Regular seminar schedules

See http://www.astro.lu.se/Seminars/ and http://particle.thep.lu.se/Seminars/

Visitors

4-5 Roelof de Jong (PI 4MOST) and Richard McMahon visit Sofia Feltzing for a regular 4MOST PI+PS meeting

Important dates and events

20 Department board meeting

Absences, trips and other travel

3-7	Torbjörn Sjöstrand, Christian Bierlich, Jesper Christiansen and Ilkka Helenius attend
	MPI@LHC 2014 in Cracow
3-7	Ross Church and Melvyn B. Davies attend "The Early Life of Stellar Clusters" in Copenhagen
5	Anders Johansen gives an outreach talk at Lundbeckfond Lectures in Copenhagen
7	Anders Johansen attends planning meeting in Stockholm for KAW project "Bottlenecks for
	particle growth in turbulent aerosols"
	Thomas Bensby (9-14), Greg Ruchti and Sofia Feltzing (10-14) attend the "Gaia-ESO 2nd
	science meeting" in Porto
17-19	Thomas Bensby, Sofia Feltzing and Greg Ruchti attend "4MOST Preliminary Design Science
	Kickoff meeting" at AIP, Potsdam
19-21	Ross Church visits University of Surrey, Guildford
22	Sofia Feltzing is opponent at the PhD defence of Juliet Datson in Turku
24	Anders Johansen, Dainis Dravins and Sofia Feltzing attend meeting of the National Com-
	mittee for Astronomy in Stockholm
24-25	Leif Lönnblad attends HepMC workshop at CERN
24-26	Daniel Michalik, Lennart Lindegren, David Hobbs, Paul McMillan and Rajesh Kumar Bach-
	chan attend the AGIS 21 meeting in Nice
24-27	Ross Church visits Cambridge University
28	Ross Church visits Leuven to give a seminar

The ATP newsletter is edited by Malin Sjödahl and Ross Church. Please email information to malin.sjodahl@thep.lu.se and ross@astro.lu.se by the last day of the month for inclusion in next month's newsletter.