

Baryons at low densities: the stellar halos around galaxies ESO Garching, 23-27 February, 2015



List of poster presenters

There will be 2 pop-up sessions specifically dedicated to poster contributions. Each poster presenter will have about 2 minutes to present his/ her poster by showing 2 slides.

The scheduled pop-up sessions are:

Monday, 23 Feb. at 17:40
Payel Das
Giuliana Fiorentino
Ariel Gomez (2 posters)
Keith Hawkins
Hulrich Heber
Eva Ziegerer
Sanjaya Paudel

Wednesday, 25 Feb at 12:40

Michal, Bilek
Richard D'Souza
Peter Erwin
Sylvain Fouquet
Matthias Frank
Avon Huxor
Yanosh Maharramov
Martin Mestre
Gistavo Morales
Christer Sandin

1	D'SOUZA, Richard	The impact of Stellar haloes on the measured masses of Galaxies and the
'	D 3002A, Nichard	stellar mass function.
2	DAS, Payel	A chemodynamical model of the Milky Way stellar halo
3	ERWIN, Peter	Outer Diskss and Halos: Confusion and Coexistence
4	FIORENTINO, Giuliana	RR Lyrae to build up the Galactic Halo
5	FOUQUET, Sylvain	Modeling the kinematics and star formation history of Andromeda II by a major merger of dwarf galaxies
6	FRANK, Matthias	The Andromeda C-/M-Star Exploration: intermediate-age stars in M31's outer halo
7	GOMEZ, Facundo Ariel	Statistically probing the merger history of the Milky Way
8	GOMEZ, Facundo Ariel	Characterizing the relevance of chaos in shaping the phase space structure of Milky Way-like stellar halos in the Neighborhood of the Sun
9	HAWKINS, Keith	Characterizing High-Velocity Stars in RAVE: The discovery of a metal-rich halo star born in the disk
10	HEBER, Ulrich	Run-away and Hyper-velocity stars in the Galactic halo
11	HUXOR, Avon	Tracing the tidal streams of the Sagittarius dwarf with long-period variable carbon stars
12	MAHARRAMOV, Yanosh	SPECTRAL INVESTIGATION OF THE ATMOSPHERE OF THE SUPERGIANT STARS HD198478 AND HD225094mah
13	MESTRE, Martin	The effects of the triaxiality of dark matter halos on stellar streams
14	MORALES, Gustavo	Stellar Tidal Streams as Cosmological Diagnostics
15	PAUDEL, Sanjaya	UGC 6741: Merger of dwarf galaxies in a group environment
16	SANDIN Christer	To which extent does diffuse scattered light explain halos and thick disks around galaxies?
17	ZIEGERER Eva	G and K candidate Hyper-velocity stars revisited
18	BILEK, Michal	Constraining the gravitational potential in shell elliptical galaxies