

PhD Talks 2020

Tuesday 04 February 2020

Astro: Gaia data and kinematic structure of the Galaxy - Lundmarksalen (09:00-10:40)

time	[id] title	presenter
09:00	[16] Introduction to Gaia and its Celestial Reference Frame	VAHER, Eero
09:20	[17] Stellar cluster evolution and galactic orbits	JORGENSEN, Timmi
09:40	[18] Velocity distribution of Gaia stars without radial velocities	MIKKOLA, Daniel
10:00	[19] Resolving the nature of the HR 1614 moving group	KUSHNIRUK, Iryna
10:20	[20] Searching for the Monoceros Ring	FORSBERG, Rebecca

Astro: Planet formation and evolution - Lundmarksalen (11:40-12:20)

time	[id] title	presenter
11:40	[8] Dust clearing by radial drift in evolving protoplanetary disks	APPELGREN, Johan
12:00	[7] The fate and formation of planetesimals at planetary gap-edges	ERIKSSON, Linn

Wednesday 05 February 2020

Astro: Galactic evolution and star formation - Lundmarksalen (11:00-12:00)

time	[id] title	presenter
11:00	[0] Spectroscopic investigation of Al I for astrophysical applications	BURHEIM, Madeleine
11:20	[2] How runaway stars change galaxies	ANDERSSON, Eric
11:40	[3] Early formation history of the Milky Way as revealed by high-velocity stars	SAHLHOLDT, Christian