

Science with multi-object spectrographs: perspectives and opportunities for the Italian community

Wednesday, 12 December 2018

Session 1: STELLAR ASTROPHYSICS - TBD (11:15 - 15:15)

time	[id] title	presenter
11:20	[1] GAIA	PANCINO
11:40	[2] The GAIA-ESO survey	SACCO
12:00	[4] WEAVE: stellar surveys	BRAGAGLIA
12:20	[3] MOONS	D'ALESSANDRO
12:40	[5] Multi-object spectroscopy of star-forming dwarf galaxies	ANNIBALI
12:50	[6] Study of young clusters at INAF in perspective of future multi-object spectrographs	BIAZZO
13:00	[7] From the Galaxy to galaxies: star clusters as probes of the formation and evolution of galaxies over cosmic times	MAGRINI
13:10	[8] Enabling Galactic Archaeology: the spectroscopy needed by large asteroseismic surveys	GIRARDI
13:20	[9] Science with low- and high-resolution spectrographs at Telescopio Nazionale Galileo	PORETTI
13:30	Lunch	
14:30	[10] Discussion - Led by: Origlia, Randich, Vallenari	