

2nd LAMOST-Kepler workshop

Tuesday, 1 August 2017

3.1 Science with the LAMOST: Stellar astronomy - Meridian Room (14:30 - 15:50)

time	[id] title	presenter
14:30	[53] The scientific impact of LAMOST on stellar astronomy.	Dr MOLENDZA-ZAKOWICZ, Joanna
15:10	[79] Studies of close binary systems triggered by the LAMOST-Kepler survey	Dr CATANZARO, Giovanni
15:30	[62] Compact pulsators and Delta Scuti stars with the LAMOST data	Dr ZONG, Weikai

3.1 Science with the LAMOST: Stellar astronomy - Meridian Room (16:20 - 17:50)

time	[id] title	presenter
16:20	[61] Active stars in the Kepler field of view	Mr NOTSU, Yuta
16:50	[63] Oscillations of Li-rich giant stars in LAMOST-Kepler fields	JIN, Mengqi
17:10	[76] Follow-up observations of extremely metal-poor stars identified from SDSS and LAMOST	Mr AGUADO, David S.

Wednesday, 2 August 2017

3.1 Science with the LAMOST: Stellar astronomy - Meridian Room (10:00 - 11:10)

time	[id] title	presenter
10:00	[74] Exploring the early evolution of the Milky Way with LAMOST	Dr LI, Haining
10:30	[75] Physical Properties and Flare Activities of the G-type Eclipsing Binaries from the Kepler Observations	Ms HUANG, Li-Ching
10:50	[84] Interest in LAMOST	Dr SÓDOR, Ádám
11:00	[85] Interest in LAMOST	Prof. MA, Jun