

Ramses User Meeting 2019

Monday, 30 September 2019

Galaxy Formation and Evolution (09:20 - 10:20)

time	[id] title	presenter
09:20	[3] What happens to the galaxy during the epoch of disc settling?	Prof. YI, Sukyoung
09:40	[4] The evolution of disk structure and star formation activity of the Galactica galaxies	Ms PARK, Min-Jung
10:00	[5] Radiation-coupled Chemistry in Cosmological Simulations of Galaxy Formation	Mr BARRETT, Sean

Galaxy Formation and Evolution (10:50 - 12:10)

time	[id] title	presenter
10:50	[7] Probing low surface-brightness populations with cosmological simulations	Dr MARTIN, Garreth
11:10	[6] Unveiling the hidden universe: studying low-surface-brightness galaxies using the New Horizon cosmological simulation	Mr JACKSON, Ryan
11:30	[8] Merger-driven outflows and inefficient star formation	Mr KRETSCHMER, Michael
11:50	[9] AGN in dwarf galaxies: frequency, triggering processes and the plausibility of AGN feedback	Dr KAVIRAJ, Sugata