

Thinkshop on Protoplanetary Disk Chemodynamics

Wednesday 13 May 2020

Embedded Solids & Planet Formation - Lecture Hall (10:45-12:15)

time	[id] title	presenter
10:45	[50] A massive planet disruption as the source of dust in TW Hydra protoplanetary disc	NAYAKSHIN, Sergei
11:10	[41] Evolution and growth of dust grains in protoplanetary disks with magnetically driven disk wind	TAKI, Tetsuo
11:35	[46] Planet Formation By Chondrule Accretion	NORDLUND, Åke

Thursday 14 May 2020

Embedded Solids & Planet Formation - Lecture Hall (13:30-15:00)

time	[id] title	presenter
13:30	[21] The impact of ice mantles on dust evolution in dynamically evolving protostellar discs	MOLYAROVA, Tamara
13:55	[45] Pebble accretion in turbulent discs	PICOGNA, Giovanni
14:20	[47] Dust Settling Instability in Protoplanetary Disks	Dr KRAPP, Leonardo