

Thinkshop on Protoplanetary Disk Chemodynamics

Thursday 14 May 2020

Massive Disks & Instabilities - Lecture Hall (15:30-17:05)

time	[id] title	presenter
15:30	[15] 3D global simulations of the Vertical Shear instability	Mr BARRAZA ALFARO, Marcelo Fernando
15:55	[9] Global simulations of magnetised self-gravitating protoplanetary disks	Prof. MAYER, Lucio
16:20	[34] Synthetic ALMA emission of massive protostellar discs.	Dr MEYER, Dominique
16:45	[69] Dust dynamics in self-gravitating disks – could planet formation start in young disks?	MAMATSASHVILI, George