

Non-ideal MHD, Stability, and Dissipation in Protoplanetary Disks

Monday, 4 August 2014

Monday Afternoon - Auditorium A (14:00 - 17:45)

-Conveners: Mordecai-Mark Mac Low

time	[id] title	presenter
14:00	[19] The Formation and Evolution of Protoplanetary Disks: The Critical Effects of Non-Ideal Magnetohydrodynamics	Prof. INUTSUKA, Shu-ichiro
14:45	[41] Mass transport regimes in the solar protoplanetary disk - evidence from meteoritic components	Prof. BIZZARRO, Martin
15:15	Coffee Break	
15:45	[15] Protostellar accretion disks and their outflows	Dr SALMERON, Raquel
16:15	[2] Disk winds driven by MRI --some aspects and applications--	Dr SUZUKI, Takeru
16:45	[7] Global simulations of protoplanetary discs with Ohmic resistivity and ambipolar diffusion	Dr GRESSEL, Oliver
17:15	[29] Discussion I	