



# Thinkshop 2020

## Monday 11 May 2020

### Magnetic Winds & Level of Turbulence - Lecture Hall (13:00-14:40)

time	[id] title	presenter
13:00	[23] Magnetic flux transport in protoplanetary discs	Mr LEUNG, Philip
13:25	[12] A systematic exploration of magnetised disc wind solutions in protoplanetary discs	LESUR, Geoffroy
13:50	[24] Are Protoplanetary Disks Truly Laminar?	Prof. SIMON, Jacob
14:15	[55] Constraining the Radial Turbulence Parameter $\alpha$ from the Distribution of Water and Refractory species in an Evolving Solar Nebula	KALYAAN, Anusha