

Core2disk III

mercredi 4 octobre 2023

Disk population synthesis models: achievements and next steps (09:30 - 12:45)

time	[id] title	presenter
09:30	[43] review by Richard Alexander ; disk population synthesis approach: framework, method, and results	ALEXANDER, Richard
10:05	[44] Alice Somigliana ; MHD-driven versus viscous evolution	SOMIGLIANA, Alice
10:25	[45] Coffee break: 10.25-11.00 am	
11:00	[46] Jesse Weder ; consistent models with PEW and MHD disk winds	WEDER, Jesse
11:20	[47] Claudia Toci ; models of gas and disk radii evolution vs observations	TOCI, Claudia
11:40	[48] 11.40-12.45: discussions	