

Deep CosmoStat Days

jeudi 16 janvier 2025

Inverse Problems and Incertainties - Cassini (14:30 - 16:15)

time	[id] title	presenter
14:30	[16] Towards fast and scalable uncertainty quantification for scientific imaging: Application to radio interferometric imaging	LIAUDAT, Tobias
14:55	[4] Deep Learning Mass Mapping with Conformal Predictions	LETERME, Hubert
15:20	[14] Plug-and-Play PET reconstruction: a fixed point approach	
15:45	[12] Joint multi-band deconvolution for Euclid and Vera C. Rubin images	AKHAURY, Utsav