

Pregramme des sessions

12-14 févr. 2026

Deep CosmoStat Days

IA

CEA/DAP, Cassini

ven. 13 février

10:00

IA: 1

Session | Site: CEA/DAP, Cassini

10:00 – 10:30

Learning Domain-Invariant Representations via Optimal Transport and Spectral Embeddings**Orateur**

Dr Fred Ngole

10:30 – 10:50

Inferring Physical Properties of High-z Galaxies from IFU Spectral Data cubes: Signal Enhancement and Data-Driven Mapping Beyond Power-Law Relations**Orateur**

Arnab Lahiry

10:50 – 11:10

Uncertainty Quantification for Generative Models in Astrophysics**Orateur**

Sammy Sharief

11:10