

Paris workshop on Bayesian Deep Learning for Cosmology and Time
Domain Astrophysics 3rd ed.



ID de Contribution: 24

Type: **Non spécifié**

JaxPM: A JAX-Based Framework for Scalable and Differentiable Particle Mesh Simulations in Cosmology

jeudi 22 mai 2025 12:10 (20 minutes)

Orateur: KABALAN, Wassim (CNRS APC/IN2P3)

Classification de Session: Bayesian inferences