

Paris workshop on Bayesian Deep Learning for Cosmology and Time  
Domain Astrophysics



ID de Contribution: 123 Code de contribution: poster\_s2\_1

Type: Poster + lightning talk

## There's no difference: Convolutional Neural Networks for transient detection without template subtraction

*mardi 21 juin 2022 11:15 (1 minute)*

**Orateur:** ACERO CUELLAR, Tatiana (University of Delaware)

**Classification de Session:** Lightning talks