

International Conference on Machine Learning for Astrophysics - ML4Astro

Tuesday, 31 May 2022

Transients and Time Series: Session 1 (15:50 - 16:30)

-Conveners: Giuliano Taffoni

time	[id] title	presenter
15:50	[20] Forecasting solar cycle 25 and next solar minimum using a multi-step Bayesian deep neural network model	BIZZARRI, Ilaria
16:10	[152] Upgrading PlaNET: A Deep Neural Network for Searching for Transiting Exoplanets with the Next Generation Transit Survey	CHAUSHEV, Alexander