



# International Conference on Machine Learning for Astrophysics - ML4Astro

## Wednesday, 1 June 2022

### Deep Learning for Astroparticle Physics (15:20 - 16:00)

-Conveners: Francesco Schilliro'

| time  | [id] title   | presenter       |
|-------|--|-----------------|
| 15:20 | [35] ML Event Reconstructions for Neutrino Telescopes  | ELLER, Philipp  |
| 15:40 | [36] Gamma/hadron separation for the MAGIC Imaging Atmospheric Cherenkov Telescopes through Convolutional Neural Networks trained with real data samples | TRUZZI, Stefano |