

Session Program

25-26 Sept 2017

ASTRO-TS 2017

HIGH ENERGY PHYSICS

TRIESTE, 128-129
SISSA - Via Bonomea

Monday 25 September

16:10

HIGH ENERGY PHYSICS: HIGH ENERGY ASTROPHYSICS

Session | Location: TRIESTE, 128-129, SISSA - Via Bonomea

16:10-16:30 **Lara Nava - Gamma-Ray Bursts at high and very high energies**

16:30-16:45 **Thomas Gasparetto - CTA science**

16:45-17:00 **Giorgio Calderone - QSFIT: Automatic analysis of optical AGN spectra.**

17:00-17:15

Gor Oganessian - Radiative processes in gamma-ray burst prompt emission

17:15-17:30 **Davide Miceli - GRB observations with MAGIC**

17:30-17:45 **Marta Trini - Search for neutrinos at the Pierre Auger Observatory**

17:45-18:00

Gaspar Kukec - Multivariate analysis approach to ultra high energy cosmic ray mass composition

18:00