



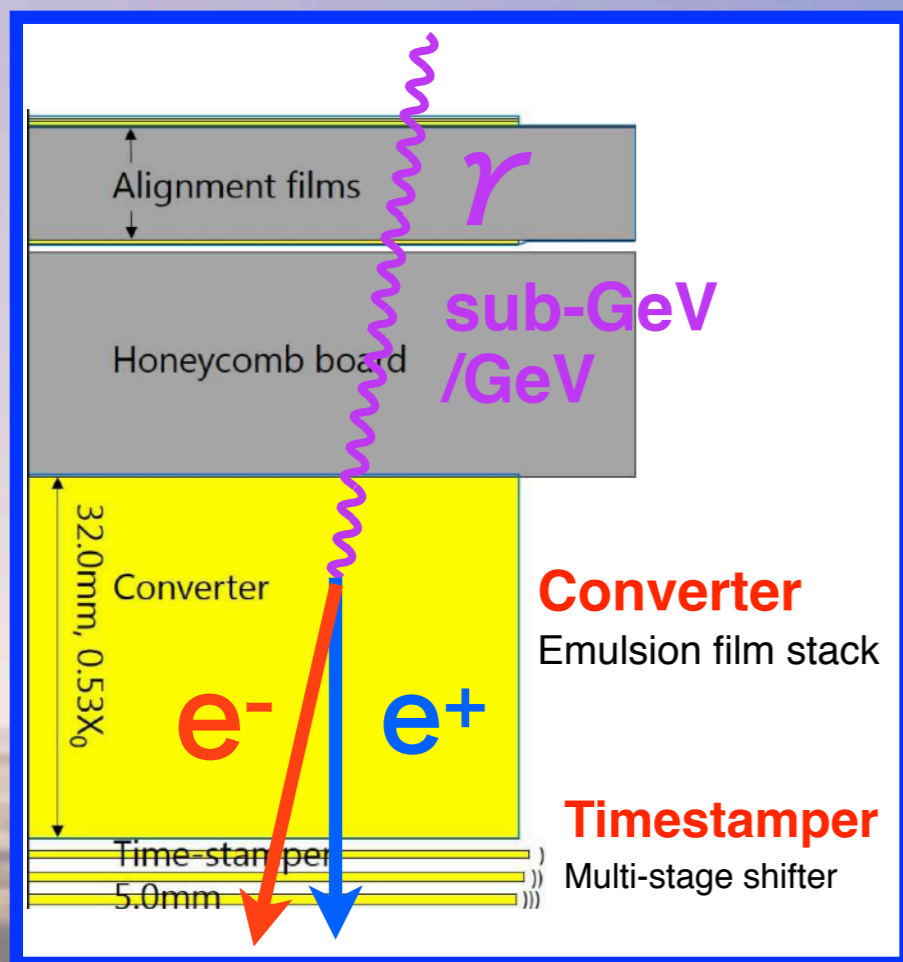
ROKUJO
(Nagoya)

GRAINE Project

Cosmic γ -ray Observation in sub-GeV/GeV
using Balloon-borne
Nuclear Emulsion Telescope

photo:
GRAINE 2018
Balloon Experiment
2018.4.26 @ AUS

Scientific
Balloon Launch
provided by
ISAS/JAXA



Please Check!!
GRAINE2018 Latest Results
Talk (GAD: 1095)

- ✓ Detection of Vela pulsar
- ✓ Highest Imaging (0.5° , $>80\text{MeV}$)

**→ Large-scale GRAINE-Next
in 2023 (approved by JAXA)**

- ◎ High Angular Resolution
- ◎ Polarization Sensitive
- ◎ Large Aperture Area

My poster is Atmospheric γ -ray Observation and Comparison with HKKM

