

AMEGO at the 231st AAS

<http://asd.gsfc.nasa.gov/amego>

Monday

Gamma-SIG at 11:00 am (MD Ballroom 3)

Tuesday

Poster Session at 5:30 pm

MeV Emission from Local Seyfert Active Galaxies (E. Mullin)

Wednesday

Talk at 10:00 am (Maryland B)

Polarization Observations of Fermi Blazars (B. Rani)

Wednesday

Splinter at 1:00 pm (National Harbor 8)

<https://asd.gsfc.nasa.gov/conferences/aas2018/>

Astrophysical Extremes and Life Cycles of the Elements (A. Harding, D. Hartmann, J. Racusin, A. Fabian, R. Woolf, & T. Linden)

Poster Session at 5:30 pm

Fermi-LAT VIP AGN (D. Thompson)

GRBs and GW Counterparts with AMEGO (J. Racusin)

Neutrino Astrophysics in the MeV Band (R. Ojha)

Thursday

iPoster Session at 9:00 am

Development and Testing of the Tracker (S. Griffin)

Poster Session at 5:30 pm

Exploring Dark Matter (R. Caputo)

CsI Calorimeter Development for AMEGO (J. E. Grove)

Friday

Talk at 2:10 pm (Potomac C)

Advancing the MeV Frontier with AMEGO (D. Hartmann)