

“The CALorimetric Electron Telescope (CALET) on the ISS: Preliminary Results from the On-orbit Observation since October”, S.Torii for the CALET Collaboration, Proc. 35th Intl. Cosmic Ray Conf., Busan (2017).

“Analysis and Preliminary Results for the Cosmic Ray Electron Spectrum from CALET”, Y.Asaoka for the CALET Collaboration, Proc. Science (ICRC2017) 205, (2017).

“Observation of Protons and Light Nuclei with CALET: Analysis and Preliminary Results”, P.S.Marrocchesi for the CALET Collaboration, Proc. Science (ICRC2017) 156, (2017).

“Measurements of heavy nuclei with the CALET experiment”, Y.Akaike for the CALET Collaboration, Proc. Science (ICRC2017) 726, (2017).

“Status of the CALET Ultra Heavy Cosmic Ray Analysis”, B.Rauch and Y. Akaike for the CALET Collaboration, Proc. Science (ICRC2017) 180, (2017).

“Particle tracking in the CALET experiment”, P. Maestro and N.Mori for the CALET Collaboration, Proc. Science (ICRC2017) 208, (2017).

“Capability of electron identification for the CALET measurement”, L. Pacini and Y.Akaike for the CALET Collaboration, Proc. Science (ICRC2017) 163, (2017).

“CALET on-orbit operations and data analysis system at the Waseda CALET Operations Center (WCOC)”, S.Ozawa and Y. Asaoka for the CALET Collaboration, Proc. Science (ICRC2017) 165, (2017).

“Full Dynamic Range Energy Calibration of CALET onboard the International Space Station”, R. Miyata for the CALET Collaboration, Proc. Science (ICRC2017) 207, (2017).

“MIP Calibration and the Long-term Stability of CALET onboard the International Space Station”, Y.Komiya and G. Bigongiari for the CALET Collaboration, Proc. Science (ICRC2017) 206, (2017).

“High-Energy Gamma-ray Observations Using the CALorimetric Electron Telescope”, N.Cannady for the CALET Collaboration, Proc. Science (ICRC2017) 720, (2017).

“Search for gamma-ray emission from electromagnetic counterparts of gravitational wave sources with the CALET calorimeter”, M.Mori and Y. Asaoka for the CALET Collaboration, Proc. Science (ICRC2017) 637, (2017).

“CALET GBM Observations of Gamma-ray Bursts and Gravitational Wave Sources”, K.Yamaoka for the CALET Collaboration, Proc. Science (ICRC2017) 613, (2017).