

[“The CALorimetric Electron Telescope \(CALET\): High Energy Astroparticle Physics Observatory on the International Space Station”, S. Torii for the CALET Collaboration, Proc. 34th Intl. Cosmic Ray Conf., the Hague \(2015\).](#)

[“Development of the Waseda CALET Operations Center \(WCOC\) for Scientific Operations of CALET”, Y. Asaoka for the CALET Collaboration, Proc. 34th Intl. Cosmic Ray Conf., the Hague \(2015\).](#)

[“Gamma-Ray Observations with CALET: Exposure Map, Response Functions, and Simulated Results”, N. Cannady and M.L. Cherry for the CALET Collaboration, Proc. 34th Intl. Cosmic Ray Conf., the Hague \(2015\).](#)

[“Simulation Studies of the Expected Proton Rejection Capabilities of CALET”, F. Palma for the CALET Collaboration, Proc. 34th Intl. Cosmic Ray Conf., the Hague \(2015\).](#)

[“CALET Perspectives for Calorimetric Measurements of High Energy Electrons Based on Beam Test Results”, G. Bigongiari for the CALET Collaboration, Proc. 34th Intl. Cosmic Ray Conf., the Hague \(2015\).](#)

[“CALET Measurements with Cosmic Nuclei: Expected Performances of Tracking and Charge Identification”, P. Brogi, P.S. Marrocchesi, P.Maestro, and N. Mori for the CALET Collaboration, Proc. 34th Intl. Cosmic Ray Conf., the Hague \(2015\).](#)

[“Predicted CALET Measurements of Heavy and Ultra-Heavy Cosmic Ray Nuclei”, B.F. Rauch for the CALET Collaboration, Proc. 34th Intl. Cosmic Ray Conf., the Hague \(2015\).](#)

[“CALET’s Sensitivity to Dark Matter and Astrophysical Sources”, H. Motz for the CALET Collaboration, Proc. 34th Intl. Cosmic Ray Conf., the Hague \(2015\).](#)

[“Simulations for CALET Energy Calibration Confirmed Using CERN-SPS Beam Tests”, Y. Akaike for the CALET Collaboration, Proc. 34th Intl. Cosmic Ray Conf., the Hague \(2015\).](#)

[“Heavy Ion Beam Test at CERN-SPS With the CALET Structure Thermal Model”, T. Tamura for the CALET Collaboration, Proc. 34th Intl. Cosmic Ray Conf., the Hague \(2015\).](#)