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Generation of Kinetic Alfvén Waves and Parallel Ion Cyclotron Waves Triggered by Ion Beam Modes in the Solar Wind

Electromotive field - The missing puzzle piece of space plasma turbulence

KdV Modeling of Field-Aligned Potentials in Alfvénic Double Layers by using (r, q) distribution function

Nonlinear waves in planetary magnetospheres

Multi-instrument study of the response of intense solar flares during the descending period of the 24th solar cycle

Violation of the Impenetrable Barrier: MSS-1 and Arase Observations of MeV Electrons in the Inner Radiation Belt During the May 2024 Geomagnetic Storm

Three-dimensional global hybrid simulations of plasma transport and energy conversion during solar wind-magnetosphere interactions

Numerical Modeling of Particle Dynamics during Dipolarization Events in Substorm Time

Vertical Stripes of Quasi-Trapped Electrons in the Inner Radiation Belt: Evidence for Large-Scale Electric Field Pulses

Generation, propagation and consequence of field-aligned currents during substorm expansion

Features and Source Current of the Ground Induced Geoelectric Field During Magnetic Storms

Observations of Extreme Solar Transient Events by MAG Payload onboard Aditya-L1 Spacecraft around L1 Point