MAGNETIC CLOUD BOUNDARY LAYERS AND MAGNETIC RECONNECTION%0A

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Magnetic cloud boundary layers and magnetic reconnection

This thesis focuses on magnetic reconnection processes in the boundary layer of the interplanetary magnetic cloud. Magnetic reconnection is an important and frontier topic in the realm of physics. Various physical phenomena can be observed during the reconnection process but lots of them are not fully understood. This thesis provides the first observational evidence of energetic electrons.

The Relationship between the Magnetic Cloud

A Typical Magnetic Cloud and the Corresponding Magnetic Cloud Boundary Layers One typical magnetic cloud was detected by Wind on 23-25 December 1996. Figure 1 shows the magnetic field and plasma characteristics and the Dst index during the passage of this magnetic cloud. The magnetic field data are obtained from Magnetic Field Inves- tigation (MFI) and the plasma data

Identification of the magnetic cloud boundary layers - Wei ...

The inner boundary of the layer exhibits a three-low state (relatively low proton temperature, low proton density, and low plasma) and separates the magnetic cloud body, which has not basically been affected by the interactions, from the boundary layers. The front boundary layer could be associated with the outer loops of CMEs and its average time scale is 1.7 hours: the tail boundary

Energetic Electrons Associated with Magnetic Reconnection

magnetic reconnection in a magnetic cloud boundary layer (MCBL) [18-21]. Simulations based on this Simulations based on this event suggest that the generation of energetic electrons in the solar wind is a combined process dominated.

(PDF) Identification of the magnetic cloud boundary layers ...

Janoo et al. [1998] found that the that in the solar wind and cloud body, which is a field directional discontinuities D1, namely the front manifestation for the interaction of the magnetic cloud boundary of the cloud on Oct 18, 1995, is included in (MC) with the solar wind (SW). INDEX TERMS: 2111 the reconnection layer. Crooker et al. [1998] suggested Interplanetary Physics: Ejecta, driver Identification of the magnetic cloud boundary layers the magnetic cloud boundary by describing it as front and tail boundary layers (BLs) formed through the interaction between the magnetic cloud and the ambient medium. In

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