

# Solar container in magnetic field

On the basis of the achievements at Huairou, we analyze the methods of observing the solar magnetic field, including discussions of the approximation of the transfer theory of the solar magnetic field in the ...

Magnetic fields can get so strong that they snap and eject particles into space. This drives coronal mass ejections, sending waves of charged particles flying at thousands of miles a second.

We first compare the spatial distribution of the magnetic fields at the solar surface for the three sets of simulations that are representative of three magnetic regions, viz., Quiet Sun, Weak ...

The solar magnetic field couples the solar interior with the visible surface of the Sun and with its entire atmosphere. Evolution of the solar magnetic field drives various types of activity in the solar ...

Magnetic field is the key physical quantity in solar physics as it controls all kinds of solar activity, ranging from nanoflares to big flares and coronal mass ejections (CMEs). However, so far ...

Encountering the solar wind, the magnetosphere's field lines act as barriers, diverting the wind around Earth's magnetic bubble. In certain conditions, the solar wind can compress the magnetosphere, ...

A weak spot in Earth's protective magnetic field is growing larger, according to a decade of measurements. The European Space Agency's Swarm trio of satellites has found that a weak region ...

Today, data acquired by the Helioseismic and Magnetic Imager (HMI) onboard NASA's Solar Dynamics Observatory (SDO), have made it possible to study the dynamics of small-scale ...

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