

QUIET DAILY GEOMAGNETIC FIELDS%0A

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the ionosphere with wind dynamo: A review.-

Contribution to geomagnetic Sq-field and equatorial
electrojet from the day/night asymmetry of ionospheric
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An Introduction to Quiet Daily Geomagnetic Fields,
Campbell, Wallace H. Pages 315-331

Quiet Time Geomagnetic Field Variations in the
Equatorial ...

The present study analyzed the H-component of the
geomagnetic field mainly because the region of study is
equatorial where it is well known that the geomagnetic
field is nearly horizontally directed North to South
(Campbell, 1989) and the daily geomagnetic field
variations, especially during quiet times, usually depend
on the local tensor conductivity and the orientation of the
main

An introduction to quiet daily geomagnetic fields ...

Abstract. On days that are quiet with respect to solar-
terrestrial activity phenomena, the geomagnetic field has
variations, tens of gamma in size, with major spectral

components at about 24, 12, 8, and 6 hr in period.

An empirical model of the quiet daily geomagnetic field

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An empirical model of the quiet daily geomagnetic field variation has been constructed based on geomagnetic data obtained from 21 stations along the 210 Magnetic Meridian of the Circum-pac Pacific Magnetometer Network (CPMN) from 1996 to 2007. Using the least squares fitting method for geomagnetically quiet days ($K_p \leq 2+$), the quiet daily

An empirical model of the quiet daily geomagnetic field

...

daily geomagnetic field variation at each station was described as a function of solar activity SA, day of year DOY, lunar age LA, and local time LT. After interpolation in

Annual and semiannual changes of the quiet daily ...

15 Wallace H. Campbell, Some effects of quiet geomagnetic field changes upon values used for main field modeling, *Physics of the Earth and Planetary Interiors*, 1987, 48, 3-4, 193 CrossRef 16 P.R. Robinson , A semiannual geomagnetic variation that is not dependent on the heliographic latitude effect, *Planetary and Space Science* , 1985 , 33 , 5, 577 CrossRef

Quiet Time Geomagnetic Field Variations in the Equatorial ...

In the present paper, geomagnetic field data obtained from magnetometer measurements at two ground based stations have been used to study solar activity dependence of the solar quiet variations. The study has focused on the horizontal component of the geomagnetic field. The data used in the current study was obtained for all quiet periods from