Retraction

Retracted: On the Geoeffectiveness Structure of Solar Wind-Magnetosphere Coupling Functions during Intense Storms

ISRN Astronomy and Astrophysics

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The article titled "On the Geoeffectiveness Structure of Solar Wind-Magnetosphere Coupling Functions during Intense Storms" [1], published in ISRN Astronomy and Astrophysics, has been retracted as it is found to contain a substantial amount of material from the article by Yermolaev, Y. I., and M. Y. Yermolaev (2008), Comment on "Interplanetary origin of intense geomagnetic storms ($D_{st} < -100$ nT) during solar cycle 23" by W. D. Gonzalez et al. Geophys. Res. Lett., 35, L01101, doi:10.1029/2007GL030281.

References