

William B. Hanson Center for Space Sciences

***Effects of Electric Field and Neutral Wind on
the Asymmetry of Equatorial Ionization Anomaly***

UT Dallas Author(s):

Cesar E. Valladares

Citation:

Khadka, S. M., C. E. Valladares, R. Sheehan, and A. J. Gerrard.
2018. "Effects of electric field and neutral wind on the asymmetry
of equatorial ionization anomaly." Radio Science 53(5): 683-697,
doi:10.1029/2017RS006428

Access to full text is restricted to users with a valid UT Dallas NetID and password. Authorized users may click the link below to read full text.

<http://utd.edu/t/4890>