
In this paper, numerical simulation of the gravity waves (GWs) due to D region disturbance of different origins such as solar flares, solar energetic particles, thunderstorm activity using Glukhov-Pasko-Inan (GPI) model of the electron density in the D region has been carried out. The technique and model are scientifically sound and technically valid and present along with new results, the results consistent with earlier findings also.

The sentence line 20 -21, "D region disturbances are of different sources such as: solar flares, solar energetic particles, thunderstorm activity..." needs to be supported with relevant references. Some of the suggested references are:


I do recommend the publication of this paper.