

Correction

In the paper 'The Polarization, Frequency, and Wavelengths of High-Latitude Turbulence' by Michael Temerin (*Journal of Geophysical Research*, 83(A6), 2609-2616, 1978) there were three lines missing from the third paragraph in the second column of the first page. The paragraph should read as follows:

It is shown in the appendix that for three-dimensional (i.e., isotropic) zero frequency turbulence a complete bite-out appears only when the double probe is parallel to the velocity vector. For two-dimensional zero frequency turbulence, com-

plete bite-outs appear only when the double probe, the satellite velocity with respect to the plasma, and the normal to the plane of the turbulence are confined to the same plane, while for one-dimensional zero frequency turbulence, bite-outs appear for all orientations of the double probe.

In addition, portions of the appendix were printed twice. Those portions of the appendix in which the headings 'One-Dimensional Case' and 'Two-Dimensional Case' are not underlined should be ignored.

Copyright © 1978 by the American Geophysical Union.

(Received July 24, 1978.)