

1-2004

Correction to "Breaking of Thunderstorm-Generated Gravity Waves as a Source of Short-Period Ducted Waves at Mesopause Altitudes"

Jonathan B. Snively

The Pennsylvania State University, snivelyj@erau.edu

Victor P. Pasko

The Pennsylvania State University

Follow this and additional works at: <https://commons.erau.edu/publication>

 Part of the [Atmospheric Sciences Commons](#)

Scholarly Commons Citation

Snively, J. B., & Pasko, V. P. (2004). Correction to "Breaking of Thunderstorm-Generated Gravity Waves as a Source of Short-Period Ducted Waves at Mesopause Altitudes". *Geophysical Research Letters*, 31(2). <https://doi.org/10.1029/2003GL019388>

This Article is brought to you for free and open access by Scholarly Commons. It has been accepted for inclusion in Publications by an authorized administrator of Scholarly Commons. For more information, please contact commons@erau.edu.

Correction to “Breaking of thunderstorm-generated gravity waves as a source of short-period ducted waves at mesopause altitudes”

Jonathan B. Snively and Victor P. Pasko

Received 29 December 2003; accepted 29 December 2003; published 27 January 2004.

INDEXTERMS: 9900 Corrections; 3314 Meteorology and Atmospheric Dynamics: Convective processes; 3332 Meteorology and Atmospheric Dynamics: Mesospheric dynamics; 3334 Meteorology and Atmospheric Dynamics: Middle atmospheric dynamics (0341, 0342); 3369 Meteorology and Atmospheric Dynamics: Thermospheric dynamics (0358); 3384 Meteorology and Atmospheric Dynamics: Waves and tides. **Citation**: Snively, J. B., and V. P. Pasko (2004), Correction to “Breaking of thunderstorm-generated gravity waves as a source of short-period ducted waves at mesopause altitudes,” *Geophys. Res. Lett.*, *31*, L02112, doi:10.1029/2003GL019388.

[1] In the paper “Breaking of thunderstorm-generated gravity waves as a source of short-period ducted waves at mesopause altitudes” by Jonathan B. Snively and Victor P. Pasko (*Geophys. Res. Lett.*, *30*(24), 2254, doi:10.1029/2003GL018436, 2003) the running head was incorrect. The correct running head appears below.

SNIVELY AND PASKO: GRAVITY WAVE BREAKING AND DUCTING