

Multi-point Observation of Hiss Emerging from Lightning Whistlers

Ondrej Santolík^{1,1}, Ivana Kolmašová^{2,2}, Jolene S. Pickett^{3,3}, and Donald A. Gurnett^{3,3}

¹Department of Space Physics, Institute of Atmospheric Physics of the Czech Academy of Sciences

²Department of Space Physics, Institute of Atmospheric Physics, The Czech Academy of Sciences

³University of Iowa

November 30, 2022

Abstract

Santolík, O., Kolmašová, I., Pickett, J. S., & Gurnett, D. A. (2021). Multi-point Observation of Hiss Emerging from Lightning Whistlers. *Journal of Geophysical Research: Space Physics*, 126, e2021JA029524. <https://doi.org/10.1029/2021JA029524>

Please disregard the preprint and go straight to the open access published paper:

Santolík, O., Kolmašová, I., Pickett, J. S., & Gurnett, D. A. (2021).
Multi-point Observation of Hiss Emerging from Lightning Whistlers.
Journal of Geophysical Research: Space Physics, 126, e2021JA029524.
<https://doi.org/10.1029/2021JA029524>

There is unfortunately no functional way to simply replace a preprint submission to this archive by a link to the final published version. There is also no way to cancel the preprint submission and remove it from this archive.