

Preconditioning of Greenland snow prior to melt events

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Key Points:

- This work pertains to the Arctic region.
- The Greenland Ice Sheet (GrIS) is undergoing a complete transformation due to global warming.
- We SLEIGH'd it!!

Abstract

Here is my abstract. This paper is going to be really good!

Plain Language Summary

The summary for this paper is that it is really good!!

1 Introduction

This is the introduction of the paper.

2 Data

We used cool data from the SLEIGH.

3 Methods

The back trajectory analysis rocks. Knuteson et al. (2004) did some great work.

4 Results and Discussion

Lots of amazing results with compelling discussion.

5 Conclusions

We conclude that this is an awesome paper.

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The data for this paper is available at <https://github.com/vonw/>

Acknowledgments

The authors acknowledge the useful comments from two anonymous reviewers.

References

Knuteson, R. O., Revercomb, H. E., Best, F. A., Ciganovich, N. C., Dedecker, R. G., Dirks, T. P., ... Tobin, D. C. (2004, 12). Atmospheric Emitted Radiance Interferometer. Part II: Instrument Performance. *Journal of Atmospheric and Oceanic Technology*, 21(12), 1777–1789. doi: 10.1175/JTECH-1663.1