08.01.2024
Student assistant position (f, m, d)

🚀 Support Our Research Team! 🌐

Are you eager to contribute to cutting-edge atmospheric research? Then join our international DATAWAVE team at the Leibniz Institute of Atmospheric Physics (IAP), where we combine models, observations and machine learning (https://datawaveproject.github.io/). You can also contribute remotely.

Responsibilities:

As part of our team, you will help with the analysis of global high-resolution numerical simulations. We offer you a chance to use or develop your skills in handling, analyzing and visualizing large data sets.

Your Profile:

You are a BSc or MSc student with a passion for atmospheric science and interested in

- **Python and Shell Scripting:** desirable
- **Data Processing and Visualization:** desirable
- **Effective Communication (English) and Teamwork Skills:** required

How to Apply:

Please submit a cover letter detailing your interest and relevant experience to Prof. Dr. Claudia Stephan: ccstephan@iap-kborn.de. We look forward to hearing from you.

Equal opportunities:

We pursue a family-friendly personnel policy, and strive to increase the proportion of women. Qualified women are therefore explicitly encouraged to apply. People with disabilities are given preference if they have the same qualifications.