

Postdoctoral Researcher Fellow:

The 3-year postdoctoral researcher position will focus on investigating the role of oscillations in geophysical and astrophysical fluid dynamics using theory, modelling, and numerical simulations. Examples are 1) the study of vertical heat transport in the Arctic Ocean from long-lived (stable) layers formed between the cold surface layer and the warm deep water, 2) the slow/fast dynamics of the air-sea interface, 3) the role of waves in magneto-hydro dynamics. We are particularly interested in applicants with experience with fluid dynamics and high resolution numerical simulations who wish to be a part of the University of Exeter's Centre for Geophysical and Astrophysical Fluid Dynamics.

apply: <http://www.jobs.ac.uk/job/AMP087/associate-research-fellow-research-fellow/>
contact: b.wingate@exeter.ac.uk

