Thesis title

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Supervisor: Prof. Steven Sherwood



A thesis submitted in partial fulfilment of the requirements for the degree of Bachelor of Advanced Science (Honours)

School of Physics and Climate Change Research Centre Faculty of Science

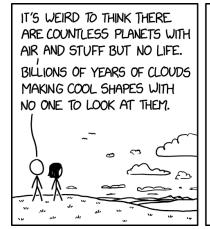
November 2023

Originality statement

I hereby declare that this submission is my own work and to the best of my knowledge it contains no materials previously published or written by another person, or substantial proportions of material which have been accepted for the award of any other degree or diploma at UNSW or any other educational institution, except where due acknowledgement is made in the thesis. Any contribution made to the research by others, with whom I have worked at UNSW or elsewhere, is explicitly acknowledged in the thesis. I also declare that the intellectual content of this thesis is the product of my own work, except to the extent that assistance from others in the project's design and conception or in style, presentation and linguistic expression is acknowledged.

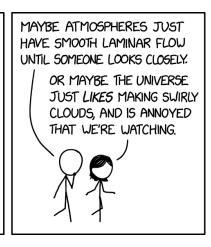
Thomas D. Schanzer 10 November 2023

Acknowledgements



YEAH, IT SEEMS LIKE A WASTE, THE UNIVERSE GETTING THE COMPLEX FLUID DYNAMICS RIGHT FOR EVERY MOMENTARY SWIRL OF CLOUD.

JUST A HUGE AMOUNT OF WORK.



Randall Munroe, xkcd.com

Abstract

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