

Michael Reeder, School of Mathematical Sciences

Michael Reeder completed a PhD in Applied Mathematics at Monash University before moving on to postdoctoral positions at the University of Munich (Germany) and the NASA/Goddard Space Flight Center (USA). He subsequently returned to Monash University as a lecturer, rising through the ranks to become a Professor. He has also held long term visiting positions at the National Center for Atmospheric Research (USA), the State University of New York at Albany (USA), the University of Reading (UK) and the University of Leeds (UK). Michael's research is focused principally on weather producing systems. However, he has published on a wide variety of topics which include: fronts, tropopause folding, extra-tropical cyclones, the MJO, Rossby waves, hurricanes, gravity waves, solitary waves, convection, boundary layers and wildfires.