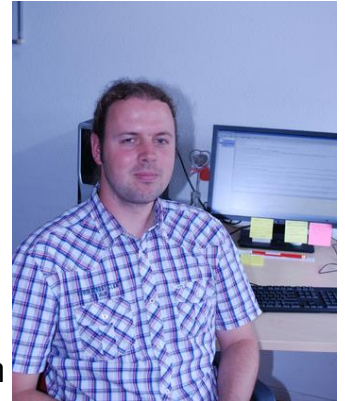


› Allgemeines Physikalisches Kolloquium

› Donnerstag, 14.01.2016 um 16 Uhr c.t.

Dr. Rudie Kunnen

Department of Applied Physics, Technische Universiteit Eindhoven



Turbulent rotating convection

Buoyancy-driven flows affected by rotation are common in geophysics and astrophysics. We want to understand and predict the heat transfer and flow structuring of these turbulent flows, from lab-scale to geo-/astrophysical scales. I will present our current understanding of this problem.

