

# Climate Dynamics

- **Intervenant:** Michael Ghil
- **Durée:** 12h + 8h de TDs

- \* Observations and planetary flow theory GFD
- \* Atmospheric LFV and LRF
- \* EBMs, paleoclimate and "tipping points"
- \* Nonlinear and stochastic models-RDS
- \* Advanced spectral methods-SSA et al
- \* The wind-driven ocean circulation

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