

LUNCHTIME SEMINARS

Spring 2026

- 20 Jan** **Satoru Okajima**
Essential roles of synoptic-scale transient eddies in atmosphere-ocean interactions
- 27 Jan** **David Brayshaw**
TBD
- 03 Feb** **James Weber**
The evolution and drivers of UK air quality over the last decade
- 10 Feb** **Rosie Mammatt**
Investigating ice cloud microphysics in midlatitude frontal clouds using aircraft and radar observations
- 17 Feb** **Ipshita Dey**
An overview of extratropical cyclones in eddy-rich earth system models
- 24 Feb** **Chitradeep Saha**
From tree rings to solar irradiance: tracing solar magnetism across millennia
- 03 Mar** **Stephen Burt**
University of Reading weather - past and present
- 10 Mar** **Hette Houtman**
Trapped lee waves as a missing source of drag
- 17 Mar** **Kieran Hunt**
Learning new science from explainable AI: applications in tropical meteorology
- 24 Mar** **Andressa Andrade Cardoso**
The role of the diabatic processes in the predictability of Mediterranean cyclones

For additional information contact:

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Tuesdays at 13:00–13:50 in GU01
and on Teams / Meteorology All / Internal (Tuesday) Seminar Series