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Clouds (1)

Monday, 30 March 2020 13:30 (1 hour)

This session gives a brief overview of cloud parametrization issues and an understanding of the basic micro-physics of liquid, ice and mixed phase cloud and precipitation processes.

By the end of the session you should be able to:

- recall the basic concepts for the design of a cloud parametrization
- describe the key microphysical processes in the atmosphere
- recognize the important microphysical processes that need to be parametrized in a global NWP model.

Presenter: FORBES, Richard (ECMWF)