

**5th Summer School on Theory, Mechanisms and Hierarchical Modelling of  
Climate Dynamics: Convection and Clouds | (smr 3952)**

Contribution ID : **143**

Type : **not specified**

**Parallel session 3: Machine learning for climate  
(cont.)**

*Monday, 8 July 2024 16:00 (1:15)*

**Content**

**Summary**

**Presenter(s) :** LEIF CHRISTOPHER DENBY (DANISH METEOROLOGICAL INSTITUTE, DENMARK), SARA SHAMEKH (NYU)

**Session Classification :** not yet classified