2nd ICTP Summer School on Theory, Mechanisms and Hierarchical Modelling of Climate Dynamics: Convective Organization and Climate Sensitivity | (smr 3304)

Contribution ID: 33 Type: not specified

short overview of themes

Tuesday, 9 July 2019 09:00 (0:15)

Content

Summary

 $\label{eq:presenter} \textbf{Presenter(s)}: \quad \text{HOLLOWAY, Chris (U. of Reading, U.K.)}$

Session Classification : Aggregation in observations