

3rd Summer School on Theory, Mechanisms and Hierarchical Modeling of Climate Dynamics: Tropical Oceans, ENSO and their teleconnections | (smr 3727)

Contribution ID : 174

Type : **not specified**

Students presentations

Content

1. Jakob SCHLOER, University of Tuebingen, Germany (In person, 15 minutes) 'A multi-modal representation of El Nino Southern Oscillation Diversity'
2. Paloma TRASCASA CASTRO, University of Leeds, UK (In person, 15 minutes) 'Warm Phase AMV Damps ENSO Through Weakened Thermocline Feedback'
3. Veronica MARTIN GOMEZ, BSC, Spain (In person, 15 minutes) 'The role of ENSO in the interannual variability of the global CO2 fluxes based on CMIP6 Earth System Models'

Summary

Session Classification : not yet classified