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

Contribution ID: 175 Type: not specified

Students presentations

Content

 $4.\mathrm{Xinjia~HU,~MPI~Dresden,~Germany}$ (In person, 15 minutes) 'Benchmarking prediction skill in binary El Nino forecasts'

1. Xian WU, NCAR, USA (remote, 15 minutes) 'Duration of El Nino and La Nina Events: Dynamics and Multiyear Predictability'

Summary

Session Classification: not yet classified