

Roles of internal vs. SST-forced variability in seasonal prediction and predictability

Friday, 6 July 2007 09:00 (0:45)

Content

Summary

Primary author(s) : IN-SIK KANG (Climate Environment System Research Center, Seoul National Univ., Korea)

Presenter(s) : IN-SIK KANG (Climate Environment System Research Center, Seoul National Univ., Korea)

Session Classification : Roles of internal vs. SST-forced variability in seasonal prediction and predictability