

1. Decadal variability in the South Pacific and the PDO/IPO (Mantua, Schneider)
2. The impact of the South Pacific on ENSO (Luo, Solomon, McCreary)
3. The South Pacific and forecast skill of seasonal variability over South America (Vera)
4. The South Pacific and forecast skill of seasonal to decadal variability over Australia (Power)
5. An assessment of the representation of South Pacific in models used in climate studies and current predictive capability (DeWitt)
6. Anthropogenic changes to climate and sea-level in the South Pacific (Power)
7. Air/sea fluxes in the eastern South Pacific – problems with clouds and high mountains (Bretherton, Xie)
8. Exchanges with the Southern Ocean (Talley)
9. Carbon in the South Pacific (Sarmiento)
10. Lessons from the paleo record (Evans)
11. The South Pacific observing system (Wilson)

Interested: Phil Sutton, Bo Qui, Boris Dewitte, Bertrand Timbal, Bernadette Sloyan, Gokham Donabasoglu, Carolina Vera, Carol Anne Clayson, David Enfield

Allan Clarke (FSU), Riad Nurmohamed (Suriname), K S Nair (India),

Nora Ruiz (Univ. Buenos Aires), Y Wang (Hawaii), Alexandre Ganachaud (Noumea)

A Cazenave (CNES), Wenju Cai (CSIRO), Alexandre Bernardes Pezza (Melbourne)

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