

- Dyn. Atmos. Oceans, 5, 43-66.
- 47) Pierrehumbert, R.T. and P. Malguzzi, 1984: Forced coherent structures and local multiple equilibria in a barotropic atmosphere, *J. Atmos. Sci.*, 41, 246-257.
- 48) Butchart, N., K. Haines and J.C. Marshall, 1989: A theoretical and diagnostic study of solitary waves and atmospheric blocking, *J. Atmos. Sci.*, 46, 2063-2078.
- 49) Vautard, R., B. Legras and M. Deque, 1988: On the source of midlatitude low-frequency variability. Part I: A statistical approach to persistence, *J. Atmos. Sci.*, 45, 2811-2843.
- 50) Vautard, R. and B. Legras, 1988: On the source of midlatitude low-frequency variability. Part II: Nonlinear equilibration of weather regimes. *J. Atmos. Sci.*, 45, 2845-2867.
- 51) Frederiksen, J.S., 1982: A unified three-dimensional instability theory of the onset of blocking and cyclogenesis, *J. Atmos. Sci.*, 39, 969-982.
- 52) Simmons, A.J., J.M. Wallace and G.W. Branstator, 1983: Barotropic wave propagation and instability, and atmospheric teleconnection patterns, *J. Atmos. Sci.*, 40, 1363-1392.
- 53) Hoskins, B.J. and D.J. Karoly, 1981: The steady linear response of a spherical atmosphere to thermal and orographic forcing, *J. Atmos. Sci.*, 38, 1179-1196.
- 54) Kasahara, A. and P.L. Silva Dias, 1986: Response of planetary waves to stationary tropical heating in a global atmosphere with meridional and vertical shear, *J. Atmos. Sci.*, 43, 1893-1911.
- 55) Sardeshmukh, P.D. and B.J. Hoskins, 1988: The generation of global rotational flow by steady idealized tropical divergence, *J. Atmos. Sci.*, 45, 1228-1251.
- 56) WMO, 1986: Workshop on comparison of simulations by numerical models of the sensitivity of the atmospheric circulation to sea surface temperature anomalies, WCP-121, World Meteorological Organization, 188 pp.
- 57) Palmer, T.N. and D.A. Mansfield, 1986: A study of winter circulation anomalies during past El Nino events using a high resolution general circulation model. Part I: Influence of model climatology, *Quart. J. Roy. Meteor. Soc.*, 112, 613-638.
- 58) Horel, J.D. and C.R. Mechoso, 1988: Observed and simulated intraseasonal variability of the wintertime planetary circulation, *J. Climate*, 1, 582-599.
- 59) Kitoh, A., 1988: A numerical experiment on sea surface temperature anomalies and warm winter in Japan, *J. Meteor. Soc. Japan*, 66, 515-533.
- 60) Held, I.M., S.W. Lyons and S. Nigam, 1989: Transients and the extratropical response to El Nino, *J. Atmos. Sci.*, 46, 163-174.
- 61) Kang, I.-S. and N.-C. Lau, 1986: Principal modes of atmospheric variability in model atmospheres with and without anomalous sea surface temperature forcing in the tropical Pacific, *J. Atmos. Sci.*, 43, 2719-2735.
- 62) Lau, N.-C. and M.J. Nath, 1990: A general circulation model study of the atmospheric response to extratropical SST anomalies observed in 1950-1979, *J. Climate*, 3, 965-988.

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