



Monash Weather and Climate seminar series

Next seminar: Friday 7th August

Regimes of the North Australian wet season

Mick Pope (Bureau of Meteorology)

The variability of the North Australian wet season is examined by performing cluster analysis on the wind and thermodynamic information contained in the 2300 UTC radiosonde data at Darwin for 49 wet seasons (September to April) from 1957/58 to 2005/06. Five objectively derived regimes of the wet season are obtained and are found to differ significantly in their synoptic environment, cloud patterns and rainfall distributions.

Seminars held in Room 345, Building 28, Fridays 1-2pm

All Welcome!

For more information, contact Laura Davies or Jo Brown
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