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Error Estimation of An
Ensemble Statistical Seasonal
Precipitation Prediction Model

NASA Technical Reports Server
(NTRS), et al., Samuel S. Shen

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This NASA Technical Memorandum describes an optimal ensemble canonical correlation forecasting model for seasonal precipitation. Each individual forecast is based on the canonical correlation analysis (CCA) in the spectral spaces whose bases are empirical orthogonal functions (EOF). The optimal weights in the ensemble forecasting crucially depend on the mean square error of each individual forecast. An estimate of...

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- Authored by Samuel S Shen
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