



# APCN Symposium on the Multi-Model Ensemble for Climate Prediction

7~10 October, 2003 Jeju, Korea



## General Information

The APCN Symposium on the Multi-Model Ensemble for Climate Prediction is scheduled to be held on October 7-10, 2003 in Jeju Island, Korea, jointly with the second APCN Steering Committee meeting and the third APCN Working Group meeting.

The objective of the symposium is to derive suggestions for the future direction of research and development for better SI forecasts, underscoring the limitations of the current state-of-the-art climate dynamic prediction system.

## Symposium Topics

- Multi-Model Ensemble Climate Prediction Activities
- Multi-Model Ensemble Techniques
- Climate and Ocean Modeling
- Sensitivity and Predictability of the Climate Dynamic Prediction System

## Call for Papers

The deadline for the submission of an abstract in English is 30 June, 2003.

## About APCN

The APEC Climate Network (APCN) project is for the real-time exchange of climate prediction information among the APEC member economies in order to mitigate the effects of natural disasters and benefit industries and socio-economic activities in the Asian-Pacific region. The APCN project is focused on regional climate monitoring and prediction aimed at integrated preventive strategy development. The APCN project is focused on developing a multi-model ensemble system for better seasonal predictability, and promoting the ongoing research and development of the science and methodologies underpinning seasonal prediction.

## Venue

Jeju Island is located in the southwest seas off the Korean peninsula. With its stunning scenic beauty and the well-preserved cultural traditions, Jeju Island is both a world-class vacation spot and an important international meeting place that hosts summit conferences. The climatological features of Jeju Island for October are as follows.

Mean temperature	18.8 °C
Mean relative humidity	66.8 %
Mean precipitation	72.7 mm

