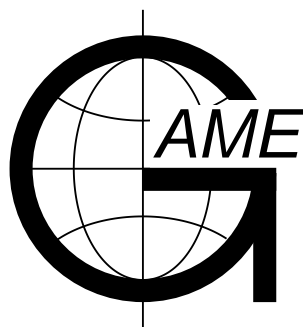


*First Call for Papers*

**The Second  
International Study  
Conference  
on **GEWEX** in Asia  
and *GAME***

**Pattaya, Thailand  
6th—10th March, 1995**

ORGANIZED BY  
JAPAN NATIONAL COMMITTEE FOR GAME  
AND  
NATIONAL RESEARCH COUNCIL OF THAILAND





## The Second International Study Conference on **GEWEX** in Asia and **GAME**

Pattaya, Thailand, 6th—10th March, 1995

### Objectives

This conference aims to discuss the scientific issues related to the water and energy cycles in monsoon Asia and its relation to the global climate system.

Another important aim of this conference is to discuss and coordinate the international cooperation related to the **GAME** (GEWEX Asian Monsoon Experiment), which is one of the major subprograms of the **GEWEX** (Global Energy and Water Cycle Experiment). The utilization of the data from future earth observational satellites, such as ADEOS and TRMM, will also be focused on.

### Topics

- Spatial and temporal variability of energy and water cycles in Monsoon Asia
- Observational studies about regional water balance in Asia
- Utilization of satellite remote sensing technique for atmospheric, hydrologic and oceanographic processes in **GEWEX/GAME**
- Physical processes related to interannual variability of Asian monsoon : Ocean, snow, ice, permafrost and soil moisture
- Land-atmospheric interaction and the role of vegetation in hydrologic processes
- Macro-scale hydrological modelling, meso-scale atmospheric modelling and their coupling
- GCM studies and diagnostic studies of monsoon
- Seasonal prediction of rainfall and water resources in Monsoon Asia
- **GEWEX** strategy in Asia and international corporations related to **GEWEX/GAME**



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JAPAN NATIONAL COMMITTEE FOR GAME  
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**SPONSORS**

CENTER FOR CLIMATE SYSTEM RESEARCH, UNIV. OF TOKYO  
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What is **GAME** ?

The Global Energy and Water Cycle Experiment ( **GEWEX** ) will begin as a major component of World Climate Research Program(WCRP) after 1995. **GEWEX** aims to understand the basic physical processes, particularly the energy and water cycles, related to the fast component of the global climate system, covering the time scales of a week to several years.

The GEWEX Asian Monsoon Experiment ( **GAME** ) is proposed to investigate the role of the Asian monsoon as a major part of the energy and water cycles in the global climate system, and to understand the feedback processes involved in the monsoon system, particularly in radiation, clouds and land surface hydrology, associated with its intraseasonal, seasonal and interannual variability.

To determine the impact of the planetary-scale Asian monsoon variability on regional or basin-scale hydrological cycle and water management is another essential part of this program. That is also compatible with the main objectives of **GEWEX**.



*Pattaya, Thailand*



If you have not registered yet, mail to:

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**Preliminary Registration Form  
for the Second International Study Conference  
on GEWEX in Asia and GAME**

Title	:	(Prof./Dr./Ms./Mr.)
Name	:	(Given Name) (Family Name)
Affiliation	:	
	:	
Mailing Address	:	
	(City) :	
	(Country) :	
Telephone	:	
Facsimile	:	
e-mail	:	
<input type="checkbox"/> I intend to submit a paper entitled:		
<input type="checkbox"/> I wish to receive the final program and application form.		



### Call for Papers

Participants of the Conference are invited to present a paper on topics under areas of concern. Authors who wish to present a paper are kindly requested to complete the attached Preliminary Registration Form and mail it to the Conference Secretariat before 30th September, 1994.

### Abstract

One page comprehensive abstract in A4 or letter size paper should be typed single spaced in English. The paper title, author(s), complete name(s), their affiliations(s), full mailing address(es) must be included. An original copy of each abstract should be reached to the Conference Secretariat no later than 30th November 1994. Further notification of acceptance together with the third circular will be sent to authors at the beginning of January, 1995. A volume of abstracts will be ready at the conference, and the publishing of post-proceedings are planned.

### Important Dates

- **Deadline for the Submission of Preliminary Registration Form** 30th September, 1994
- **Second Circular** 15th October, 1994
- **Deadline for the Submission of Abstract** 30th November, 1994
- **Accepted Notice and Third Circular** 31st December, 1994
- **Deadline for the Early Registration** 31st January, 1995

### Registration and further inquiries

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