



Call for Abstract and Paper (April, 2010)

PORSEC 2010 The Tenth Biennial Pan Ocean Remote Sensing Conference

Theme:	Connecting of Regional Impacts to Global Environmental Change
Venue:	National Taiwan Ocean University, Keelung, Taiwan
Date:	18-23 October, 2010
Homepage:	http://porsec2010.ntou.edu.tw
Organizer:	National Taiwan Ocean University

Abstract Submission

Important Date: Deadline for Abstract Submission: **5th September, 2010 (Postponed)**

*Please check the Conference website for update information and important dates.

Abstract Submission Instruction:

1. Please indicate in which session the abstract should go and write down the session number in your abstract. For abstracts intended for oral presentations, please underline the name of the speaker and write "speaker" in the round brackets beside the name of the speaker. ([see sample abstract doc](#))
2. The abstract should be submitted via our homepage, or email the abstract to porsec2010@mail.ntou.edu.tw as a .doc (MS-Word) file attachment.
3. Abstract Guidelines:
All abstracts must be in English.
Maximum Length of Abstract: 500 words.
No photographs, figures, tables, reference or abbreviations. No footnotes or endnotes.

Publication

Selected papers will have an opportunity to be published by:

1. **International Journal of Remote Sensing (IJRS)**
2. **Journal of Marine Science and Technology (JMST-Taiwan)**

Sessions and Conveners

Special Session

The Role of Space Agencies in East Asia and Beyond

Dr. Kristina Katsaros

Dr. Guey-Shin Chang

Ocean as the Source and Sink of Carbon Dioxide

Dr. W Timothy Liu

Global Environment

Sub-sessions	Conveners
GE1 – Processing and Applications of Formosat-2 Imagery	Dr. Cheng-Chien Liu
GE2 – COMS Results	Dr. Yongseung Kim
GE3 - Cryosphere and Its Remote Sensing	Dr. Yuei-An Liou Dr. Jun Yu
GE4 – Ocean-Atmosphere Interaction	Dr. Gad Levy Dr. Cho-Teng Liu
GE5 - Ocean Winds	Dr. Naoto Ebuchi
GE6 - Integrated Ocean Observing Data Archives	Dr. Mal Heron Dr. Chung-Ru Ho
GE7 - Satellite Altimetry and Its Applications	Dr. Guoqi Han
GE8 - High Resolution Coastal Satellite Remote Sensing	Dr. Susanne Lehner Dr. Ming-Xia HE
GE9 - Physical-Biological Interactions in Meso-Scale Processes	Dr. Alberto M. Mestas-Nuñez
GE10 – Internal Waves	Dr. Werner R. Alpers

Regional Impacts

Sub-sessions	Conveners
RI1 –Remote Sensing of Ocean Related Natural Hazards	Dr. Ramesh P. Singh Dr. Danling Tang
RI2 – Ocean Color in Case 2 Waters	Dr. Richard L. Miller Dr. Chih-Hua Chang
RI3 –Tropical Storms	Dr. Kristina Katsaros Dr. I-I Lin
RI4 – Small-Area Changes in The Coastal Environment	Dr. Ping Shi Dr. Gang Pan
RI5 – Applications of Remote Sensing in Fisheries	Dr. Sei-Ichi Saitoh Dr. Hsueh-Jung Lu
RI6 - Coastal Altimetry	Dr. William J. Emery
RI7 - Satellite-Based High-Resolution SST and Its Applications	Dr. Hiroshi Kawamura Dr. Nan-Jung Kuo
RI8 - Oceanic Fronts: Observations and Applications	Dr. Igor M. Belkin

	Dr. Ming-An LEE
R19 - South China Sea	Dr. Antony K. Liu Dr. Ming-Kuang Hsu
RI 10 - Innovative Applications of Geographic Information System Techniques in River, Estuary, and Ocean	Dr. Kwan Tun LEE
RI 11 - Acoustic Oceanography – What can acoustics do more to remote sensing the ocean?	Dr. Chi-Fang Chen Dr. Chung-Wu Wang

Contact

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General Chairmen of PORSEC 2010

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We would appreciate if you could help us to spread further the news about PORSEC 2010.