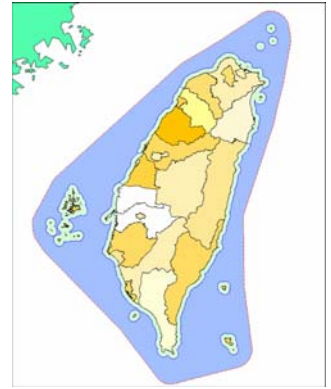


**SPECIAL SEMINAR**  
**ANYONE WELCOME!**



**FISHERY GIS AND SPATIAL ANALYSES IN TAIWAN**  
**- TOOLS AND APPLICATIONS -**

**CONFERENCE ROOM (ROOM 215), INSTITUTE OF OCEANOGRAPHY, NATIONAL TAIWAN UNIVERSITY**  
**1:00-5:30 PM, MAY 16(FRIDAY), 2008**

**ORGANIZED BY "INTERNATIONAL FISHERY GIS SOCIETY" & "ENVIRONMENTAL SIMULATION LAB."**

CO-ORGANIZERS:

NATIONAL TAIWAN UNIVERSITY (TAIPEI)  
NATIONAL TAIWAN OCEAN UNIVERSITY (KEELUNG)  
SUN YAT-SEN UNIVERSITY (KAOSHIUNG)

**PROGRAM**

Chair : Dr Lu (National Taiwan Ocean University)

**[PART I]**

1:00-1:15

- Welcome speech Professor Sun (National Taiwan University)
- Objectives Dr Nishida (President, International Fishery GIS Society)

1:15-3:15

- **[TOOLS]**  
Introduction to Marine Explorer (Marine GIS): Version 4.  
Dr Itoh (President, Environmental Simulation Lab.) and Dr Nishida

3:15-3:45

- Coffee break

**[PART II]**

3:45-4:45

- **[APPLICATIONS]**  
Introduction to pin-point predictions of fishing conditions by Marine Explorer
- Applications (case studies) in other waters
  - Detection of IUU vessels and effort control using GIS & VMS
  - Electronic logbook system
  - Ecosystem Management (tuna fisheries)Drs Nishida and Itoh

4:45-5:15

- Discussion

5:15-5:30

- Announcements and Invitations (Dr Nishida)
  - 4<sup>th</sup> International Symposium on Fishery GIS & Spatial Analyses  
(August 25-29, 2008, University of Santa Úrsula, Rio de Janeiro, Brazil)
  - Training session of "Marine Explorer" in the 5<sup>th</sup> World Fisheries Congress (WFC)  
(October 19-20, 2008, Yokohama, Japan)
- Closing Speech  
Professor Lee (National Taiwan Ocean University)

**If you are interested in attending this Seminar, please inform your name in English to the Organizer (Dr Nishida) by e-mail ([aco20320@par.odn.ne.jp](mailto:aco20320@par.odn.ne.jp)). Thanks. 締道.**  
**(Please note that no admission fees are required to attend the Seminar. Feel free to join!)**