



近海海洋环境科学国家重点实验室 ( 厦门大学 )

State Key Laboratory of Marine Environmental Science  
(Xiamen University)

## **International Workshop on Ocean Meso-scale Processes at the Luzon Strait**

**吕宋海峡海洋中尺度过程国际学术研讨会**

**April 19 – 21, 2013  
Wuyishan, Fujian, China  
中国 • 福建 • 武夷山**

**First Announcement (November 1, 2012)**

### **Sponsored by:**

State Key Laboratory of Marine Environmental Science (MEL), Xiamen University  
College of Ocean and Earth Sciences, Xiamen University

### **Themes & Topics:**

- 1) Hydrodynamics around the Luzon Strait
- 2) Variability of Kuroshio
- 3) Eddy–Kuroshio interaction
- 4) Rossby waves around the Luzon Strait
- 5) Internal waves near the Luzon Strait

### **Workshop Details:**

**International Workshop on Ocean Meso-scale Processes at the Luzon Strait** will be held in Wuyishan, Fujian Province, China, from April 19 to 21, 2013. The workshop will have oral, poster presentation sessions and panel discussion sessions (to be announced).

Please submit the title and abstract of your presentation to us ([zhujia@xmu.edu.cn](mailto:zhujia@xmu.edu.cn)) by December 30, 2012.

Hotel information including websites will be available in January 2013.

### **Workshop Conveners:**

- Dr. Jianyu Hu: State Key Laboratory of Marine Environmental Science (MEL),  
Xiamen University, Xiamen, Fujian, China
- Dr. Quanan Zheng: State Key Laboratory of Marine Environmental Science (MEL),  
Xiamen University, Xiamen, Fujian, China;  
Department of Atmospheric and Oceanic Science,  
University of Maryland, College Park, Maryland, USA
- Dr. Jiayi Pan: Institute of Space and Earth Information Science,  
The Chinese University of Hong Kong, Shatin, Hong Kong
- Dr. Zhiyu Liu: State Key Laboratory of Marine Environmental Science (MEL),  
Xiamen University, Xiamen, Fujian, China

### **Contact and Information:**

Ms. Jia Zhu  
State Key Laboratory of Marine Environmental Science (MEL)  
Xiamen University, Xiamen, Fujian 361005, P.R. China  
E-mail: [zhujia@xmu.edu.cn](mailto:zhujia@xmu.edu.cn)  
Tel: +86-592-2185537