

Dec 03	Agenda	
09:00~09:30	Registration	
09:30~09:40	Opening	
09:40~10:20	Keynote Speech	Chair : Char-Shine Liu
	Walter Roest IFREMER, France	Combining ECS Exploration and Scientific Interest: The Case of the Demarara Plateau Offshore French Guiana
10:20~10:40	Coffee Break (Group Photo)	
10:40~11:20	Keynote Speech	Chair : Char-Shine Liu
	Larry Mayer School of Marine Science and Ocean Engineering, University of New Hampshire	Mapping the Extended Continental Shelf in the Arctic
11:20~11:40	Overview	Chair : Char-Shine Liu
	Shen-Chung Lo Green Energy & Environment Research Laboratories, ITRI	Integrated Analysis and Application of Continental Shelf Data
11:40~12:00	Shu-Kun Hsu Institute of Geophysics, National Central University	The Tectonics of the Eastern South China Sea
12:00~13:20	Lunch (R106, R215 at IONTU Building)	
13:20~13:50	Poster Session	
13:50~14:30	Keynote Speech	Chair : Shu-Kun Hsu
	Wen-Zheng Lu The Second Institute of Oceanography, SOA	Scientific Investigation and the Submission of China in the East China Sea
14:30~15:10	Chao-Shing Lee Institute of Applied Geosciences, National Taiwan Ocean University	The Issues of Scientific Investigation and Political Dispute in the South China Sea
15:10~15:30	Overview	Chair : Shu-Kun Hsu
	Char-Shine Liu Institute of Oceanography, National Taiwan University	Crustal Structures of the Northern South China Sea Continental Margin.
15:30~15:50	Coffee Break	
15:50~16:10	Overview	Chair : Chao-Shing Lee
	Emmy T.-Y. Chang Institute of Oceanography, National Taiwan University	A Preliminary Study of the Inhomogeneous Noise Source from the Non-linear Interaction of the Ocean Current with the Continental Slope

16:10~16:30	Ta-Kang Yeh Department of Real Estate & Built Environment, College of Public Affairs, National Taipei University	Evaluation on the Positioning Precision for the Multi GNSS Technology on the Ocean Researcher V
16:30~16:50	Chein-Way Hwang Department of Civil Engineering, National Chiao Tung University	Integrating Depths from Satellite Altimetry and Satellite in the South China Sea
16:50~17:00	General Discussion and Conclusion Remarks	

Dec 03	Poster Session	
Number	Name	Title
1	Wen-Bin Doo Institute of Geophysics, National Central University	The Geomagnetic and Gravity Anomaly Maps of the South China Sea
2	Arif Mirza Institute of Oceanography, National Taiwan University	Crustal Velocity Profiles across the Northern Continental Margin of the South China Sea
3	Chung-Lin Hsieh Institute of Oceanography, National Taiwan University	Distribution and Activities of Igneous Bodies in the Northeastern South China Sea Continental Margin
4	Jia-Ming Deng Institute of Applied Geosciences, National Taiwan Ocean University	Crustal Velocity Structures Imaged from Four-Component OBS Data across the Southern Gagua Ridge in the Western Philippine Sea
5	Shen-Chung Lo Green Energy & Environment Research Laboratories, ITRI	Integrated Analysis and Application of Continental Shelf Data