

Time	國立台灣大學 凝態科學暨物理學館 1F 演講廳 / CCMS & New Physics Building , National Taiwan University
09:00 - 09:30	Registration
09:30 - 10:00	<p align="center">Official Opening</p> <p>Dr. Lou-Chuang Lee 國科會李羅權主任委員 - Minister, National Science Council</p>
10:00 - 10:50	<p>Keynote (1)- The Role of the Global Observing System in Weather and Climate Prediction</p> <p>Speaker: Capt. Craig N. McLean</p> <p>Deputy Assistant Administrator for Programs and Administration Oceans and Atmospheric Research, NOAA</p> <p>General Chairman: Dr. Ming-Dean Cheng Director, Meteorological Research and Development Center, Central Weather Bureau of the MTC</p>
10:50 - 11:10	Tea Break
11:10 - 12:00	<p>Keynote (2)-The Global Geodetic Observing System(GGOS): The IAG's Contribution to a Greater Understanding of "System Earth"</p> <p>Speaker: Prof. Chris Rizos</p> <p>Vice President, International Association of Geodesy (IAG) Head, School of Surveying & Spatial Information Systems, University of New South Wales</p> <p>General Chairman: Dr. David Ding Director, Digital Earth Research Center, Chinese Culture University</p>
12:00 - 13:10	Lunch
13:10 - 14:00	<p>Keynote (3) - Supporting TIEOS for the Global Change Research by KSRS and KARI</p> <p>Speaker: Prof. Choen Kim</p> <p>President, Korean Society of Remote Sensing (KSRS) Head, Dept. of Applied Information Technology, Graduated School, Kookmin University</p> <p>General Chairman: Prof. Monica Kuo Dean, College of Environmental Design, Chinese Culture University</p>
14:00 - 14:50	<p>Keynote (4)- Earth Observation Projects in Taiwan</p> <p>Speaker: Dr. Lin , Feng-Tyan Professor, Graduate Institute of Building and Planning, National Taiwan University</p> <p>General Chairman: Dr. Ming-Chih Cheng Director, Business Development Division, National Applied Research Laboratories</p>
14:50 - 15:10	Tea Break
15:10 - 16:30	<p align="center">Panel Discussion</p> <p> TIEOS Initiatives</p> <p> Strategy to Develop Taiwan Integrated Earth Observation System</p> <ul style="list-style-type: none"> ◆ Strategy to develop and implement the Earth observation systems in Taiwan ◆ International practical experiences sharing – Integration of the Earth observation systems <p> International Cooperation on the Earth Observation</p> <ul style="list-style-type: none"> ◆ International cooperation opportunities ◆ Engagement in international earth observation programs <p>Chairman:</p> <ol style="list-style-type: none"> 1. Prof. Yuei-An Liou, Director, Center for Space and Remote Sensing Research, National Central University 2. Dr. Guey-Shin Chang, Deputy Director General , National Space Organization <p>Discussants: Capt. Craig N. McLean · Prof. Chris Rizos · Prof. Choen Kim · Prof. LIN, Feng-Tyan</p>