

## **APPENDIX XXI**

### **List Scientific Lecturers to the 42<sup>nd</sup> TC Session**

- 1. *Application of Satellite Rain Rate Estimates to the Prediction of Tropical Cyclone Fall***  
Chan Sai-tick, Scientific-Officer, HKO
- 2. *Improved Error Diagnostics for Model Verification***  
Tieh-Yong KOH, Assistant Professor, School of Physical & Mathematical Science, Singapore
- 3. *Flood and Storm Surge Monitoring, Forecasting and Warning System***  
LEONG Weng Kun, Meteorologist, SMG, Macao, China
- 4. *International Best Tracks Archive for Climate Stewardship (IBTrACS)***  
David LEVINSON, NOAA's National Climatic Data Center (NCDC)
- 5. *Recent Challenges for Reducing Sediment-related Disaster Risk by Utilizing Hazard Map And Early Warning System with Community in Japan***  
Hisashi HOSHINO, Director, Research and Quality Control Division, Rokko Sabo Office, Kinki Regional Development Bureau, MLIT
- 6. *Precipitation Analysis and Numerical Simulation of MORAKOT***  
QIAN Chuanhai, National Meteorological Centre of CMA, China
- 7. *An introduction on WMO Landfall Typhoon Forecast Demonstration Project***  
YU Hui, Shanghai Typhoon Institute of CMA, China
- 8. *Wind-related disaster risk and reduction***  
Yukio TAMURA, President of International Association for Wind Engineering; Director, Global COE Program "New Frontier of Education and Research in Wind Engineering"; President of International Association of Wind Engineering-Tokyo Polytechnic University
- 9. *THORPEX Activities Relevant to Typhoon Committee***  
Tetsuo NAKAZAWA - WMO/WWRP THORPEX
- 10. *Re-analysis and Prediction of Typhoon Vera (5915) - The Most Destructive Typhoon Hitting Japan 50 Years Ago***  
Mitsuhiko HATORI, Director-General of Forecast Department, JMA
- 11. *Predictability of Western North Pacific Tropical Cyclone Events on Intraseasonal Timescales with the ECMWF Monthly Forecast Model***  
Elsberry RUSSELL, Chair of Tropical Cyclone Panel of WWRP/WMO
- 12. *Community Weather Station & Warning Dissemination***  
Hilda Lam, Hong Kong Observatory