

Date	January 11–13, 2012 Jan. 11 13:30–17:00 Jan. 12 14:00–17:00 Jan. 13 10:00–11:30	
Venue	Seminar room, 2F, APEC Centre, Tokyo Polytechnic University	
Titles	Building, Climate, Energy and Comfort/ Physiological Principles of comfort / Indoor Thermal Environmental Measurements and Standards / The Adaptive Comfort Approach / Outdoor Thermal Comfort	
Lecturer	Professor Richard de Dear (The University of Sydney)	
Date	February 2–3, 2012	
Venue	Room 021, Main building, Tokyo Polytechnic University	
Titles	Technology and Policy for Urban Heat Island Mitigation – Japanese Experiences– / Prediction of microclimate in urban area– Current status and remaining issues– / Analysis of microclimate to guide urban planning and building design (Part 1) / Analysis of microclimate to guide urban planning and building design (Part 2) / Analysis of key mechanisms causing urban warming and snow disasters	
Lecturer	Professor Akashi Mochida (Tohoku University)	
Date	February 6–8, 2012	
Venue	Room 011, Main building, Tokyo Polytechnic University	
Titles	Turbulent structures of boundary layers / Actively controlled with tunnel / FDM fundamentals / CFD applications to wind engineering / Wind characteristics of strong typhoons	
Lecturer	Professor Cao Shuyang (Tongji University)	
Date	February 14–16, 2012	
Venue	Room 011, Main building, Tokyo Polytechnic University	
Titles	Feb. 14th *Wind Effects on Long-Span Bridges I: Aerodynamic Load Models and Parameter Identification *Wind Effects on Long-Span Bridges II: Response Prediction and Stay Cable Vibration Feb. 15th *Tornado-Induced Loads and Structural Damage *Interference Wind Effects of Civil Structures Feb. 16th *Aerodynamics of Wind Turbines	
Lecturer	Professor Partha Sarkar (Iowa State University)	
Date	February 20–24, 2012	
Venue	Seminar room, APEC Center, Atsugi Campus, Tokyo Polytechnic University	
Titles	Direct and Inverse Problems of Structural Dynamics / Time Domain Modal Parameter Identification of Engineering Structures / Frequency-Domain Modal Parameter Identification of Engineering Structures / Physical Parameter Identification based on Model Updating & Validation / Applications of Structural System Identification in Wind	
Lecturer	Professor Lingmi Zhang (Nanjing University of Aeronautics & Astronautics)	
Date	February 20–24, 2012	
Venue	Seminar room, APEC Center, Atsugi Campus, Tokyo Polytechnic University	
Titles	Dynamic response of structures / The approach of different countries to codification for wind action / Damping. It's measurement and applications. / Structural Damage caused by meteorological effects / Recent experience of wind excitation of various types of structure	
Lecturer	Professor Alan Jeary (University of Western Sydney)	