

Agenda

Second Cryosphere Theme Workshop 24-25 April 2006, Yokohama, Japan

Monday, 24 April

Time	Topic	Speaker
09:00	Registration coffee / tea	
Session 1: Introduction		Chair: J. Ukita
09:30	Welcome, Logistics Workshop Objectives and Theme Development Process	Jeff Key Fumihiko Nishio
09:50	CliC perspective	Barry Goodison
10:10	IGOS Cryosphere Theme from the SCAR perspective	Marzena Kaczmarska
10:30	Asia and the IGOS Cryosphere Theme	Fumihiko Nishio
10:45	Relevance of the 1 st Asia CliC Symposium to IGOS-Cryo	Tetsuo Ohata
11:00 - 20	Break	
Session 2: The Cryosphere in Asia and Globally		Chair: F. Nishio
11:20	System of Hydrological Observations in the Russian Arctic	Valery Vuglinsky
11:40	Status of Multiple Satellite Observations and Their Use in the Sea of Okhotsk	Hiroyuki Enomoto
12:00	GLIMS Test of Variability in Glacier Analysis from Satellite Imagery	Bruce Raup
12:20	Central Asia Deep Ice-coring Research Development and Implementation	Vladimir Aizen
12:40	Lunch (12:40-14:10)	
13:30	Tour: Earth Simulator (maximum 15 people; 13:30-14:30)	
Session 2: Continued		
14:30	Cryosphere Observation Network of IORGC/JAMSTEC in Northern Eurasia	Tetsuo Ohata
14:50	Coherent Structure of Northern Hemisphere Sea-Ice Variability and Its Climatic Implications	Jinro Ukita
15:10	A Cryosphere-Hydrology Link Over Eurasia	Masayo Ogi
15:30	East Siberia: A Hot Spot in Cryosphere-Atmosphere Feedbacks	Kazuyuki Saito
15:50	Status of Theme Report and Needs	Jeff Key
16:10 - 30	Break	
Session 3: Summary of Observational Capabilities, Requirements, Data Management; Status of Report Sections		
		Chair: B. Goodison
16:30	Permafrost and seasonally frozen ground	Tingjun Zhang
16:50	Sea ice	Walt Meier
17:10	Snow cover	Don Cline
17:30	Solid precipitation	Daqing Yang
17:50	Adjourn for the day	
18:00 to 20:00 Reception (JAXA) (ca. 30 people are considered)		

Tuesday, 25 April

Time	Topic	Speaker
9:00	Coffee/tea	
Session 3, continued.		Chair: J. Ukita
09:20	Freshwater ice	Claude Duguay
09:40	Surface temperature and albedo	Joey Comiso
10:00	Data management	Boele Kuipers
10:20	Ice sheets, ice caps, and glaciers	Jeff Key
Session 4: Developing a More Complete Observing System		Chair: J. Key
10:40	Observing system needs and recommendations: summary and discussion*	Section lead authors and all participants
11:00	Break	
11:20	Observing system needs, continued.	
Session 4, cont.		Chair: J. Key
11:40	Observing system needs, continued.	
12:40 – 13:30	Lunch	
Session 4, cont.		
13:30	Observing system needs, continued.	
16:00	Concluding remarks: summary and future plans Adjourn workshop	

*For the observing system needs session, all lead authors should present a summary of the recommendations that are in section 4 of the report. We will also discuss the tables of observational capabilities and requirements. All workshop participants should engage in the discussion!