The 15th International Conference on the Physics and Chemistry of Ice (PCI-2023)

	Sept. 3 (Sun)	Sept. 4 (Mon)		Sept. 5 (Tue)		Sept. 6 (Wed)		Sept. 7 (Thu)		Sept. 8 (Fri)		
		Room A	Room B	Room A	Room B	Room A	Room B	Room A	Room B	Room A	Room B	
9:00		Names in red show chairpersons.		Hiroki Nada Crystal growth of ice 1	Tsutomu Uchida Clathrate hydrates 1	Kim Kyung Hwan Ice phases, amorphous ice and glass transition 2	Xiangrui Kong Reactions on/in ice 2	Livia Bove Ice phases, amorphous ice and glass transition 4		Not available	Kenji Mochizuki Theoretical and computational works on ice 1	9:00
10:00				Luis MacDowell Crystal growth of ice 2	Hideo Tajima Clathrate hydrates 2	Osamu Yamamuro Ice phases, amorphous ice and glass transition 3	Patric Ayotte Reactions on/in ice 3	Chao Qi Mechanical, dielectric, and optical properties of ice 1	Ido Braslavsky Ice and life 1		Masakazu Matsumoto Theoretical and computational works on ice 2	10:00
11:00											Closing	11:00
12:00												12:00
13:00				Kevin Hammonds Crystal growth of ice 3	Yongwon Seo Clathrate hydrates 3			Ian Baker Mechanical, dielectric, and optical properties of ice 2	Tatsuya Arai Ice and life 2			13:00
14:00		Openning Gen Sazaki Plenary				Excursion						14:00
15:00		Emily Asenath-Smith Surfaces and interfaces of ice 1	Robert Style Ice and snow in the cryosphere 1	Katrin Amann-Winkel Ice phases, amorphous ice and glass transition 1	Kitae Kim Reactions on/in ice 1			Ayobami Ogunmolasuy Mechanical, … ice 3				15:00
16:00		Shultz Mary Jane Surfaces and interfaces of ice 2	Frederic Flin Ice and snow in the cryosphere 2					Poster session 2 (Even numbers)				16:00
17:00	Welcome party at Hotel Mystays Sapporo Aspen			Poster session 1 (Odd numbers)								17:00
18:00		Hiromasa Niinomi Surfaces and Interfaces of ice 3	Erik Thomson Ice and snow in the cryosphere 3			Banquet at Hotel Mystays Sapporo Aspen						18:00
19:00												19:00
20:00												20:00