	Sunday, June 5	Monday, June 6			Tuesday, June 7			Wednesday, June 8			Thursday, June 9			Friday, June 10			
		Lecture Hall	Small Lecture Hall	**Conference Room 1**	**Lecture Hall**	Small Lecture Hall	**Conference Room 1**	**Lecture Hall**	Small Lecture Hall	**Conference Room 1**	**Lecture Hall**	Small Lecture Hall	**Conference Room 1**	**Lecture Hall**	Small Lecture Hall	**Conference Room 1**	
8:30		**Registration desk open**			**Registration desk open**			**Registration desk open**			**Registration desk open**			**Registration desk open**			**8:30**
9:00		**Opening Ceremony**			**Plenary Lecture** (Prof. Masakatsu Shibasaki)			**Plenary Lecture** (Prof. Vitalij K. Pecharsky)			**Plenary Lecture** (Prof. Alessandro Trovarelli)			**Session 04.** Catalysts (2)	**Session 11.** Rare Earths in Bioscience (2)	**Session 12.** Solid State and Magnetism (2)	**9:00**
9:30		**Plenary Lecture** (Prof. Jean-Claude G. Bünzli)													**Session 09.** Luminescence		**9:30**
10:00					Coffee Break			Coffee Break			Coffee Break			Coffee Break			**10:00**
10:30		Coffee Break			**Session 05.** Coordination Chemistry, Analytical Chemistry, and Separation (2)	**Session 03.** Batteries, Fuel Cell Systems, and Ionic Conductors (2)	**Session 06.** Earth Science, Resources, and Recycling (2)	**Session 07.** Heavy Fermions, Metallurgy, Alloys and Intermetallics (1)	**Session 09.** Luminescence (2)	**Session 06.** Earth Science, Resources, and Recycling (3)	**Session 04.** Catalysts (1)	**Session 09.** Luminescence (3)	**Session 06.** Earth Science, Resources, and Recycling (4)	**Session 04.** Catalysts (2)	**Session 09.** Luminescence (4)	**Session 12.** Solid State and Magnetism (2)	**10:30**
11:00		**Session 05.** Coordination Chemistry, Analytical Chemistry, and Separation (1)	**Session 03.** Batteries, Fuel Cell Systems, and Ionic Conductors (1)	**Session 02.** Actinoid													**11:00**
11:30																	**11:30**
12:00																	**12:00**
12:30		Lunch on own			Lunch on own						Lunch on own			Lunch on own			**12:30**
13:00																	**13:00**
13:30																	**13:30**
14:00		**Session 05.** Coordination Chemistry, Analytical Chemistry, and Separation (1)	**Session 03.** Batteries, Fuel Cell Systems, and Ionic Conductors (1)	**Session 10.** Organometallic and Organic Synthesis (1)	**Session 10.** Organometallic and Organic Synthesis (2)	**Session 09.** Luminescence (1)	**Session 12.** Solid State and Magnetism (1)				**Session 10.** Organometallic and Organic Synthesis (3)	**Session 09.** Luminescence (3)	**Session 11.** Rare Earths in Bioscience (1)	**Session 10.** Organometallic and Organic Synthesis (4)	**Session 07.** Heavy Fermions, Metallurgy, Alloys and Intermetallics (2) **Session 08.** Hydrogen Storage Materials, Permanent Magnet	**Session 12.** Solid State and Magnetism (2)	**14:00**
14:30																	**14:30**
15:00	Registration desk open															**Session 01.** General	**15:00**
15:30																	**15:30**
16:00		Coffee Break												Closing Ceremony			**16:00**
16:30		**Session 05.** Coordination Chemistry, Analytical Chemistry, and Separation (1)	**Session 03.** Batteries, Fuel Cell Systems, and Ionic Conductors (1)	**Session 06.** Earth Science, Resources, and Recycling (1)													**16:30**
17:00					Coffee Break & **Poster Session (1)**			Bus Tranport			Coffee Break & **Poster Session (2)**						**17:00**
17:30																	**17:30**
18:00	**Welcome reception** (Sapporo Aspen Hotel, "Aspen" (2nd Floor))							**Bunquet** (Sapporo Beer Garden)									**18:00**
18:30		**Distinguished Evening Lecture** (Prof. John E. Greedan)			**Distinguished Evening Lecture** (Prof. Gin-ya Adachi)												**18:30**