

Program at a Glance, June 2 (Sun.)

	Glass Building	Block C	Block B			Glass Building			
	B1F	4F	5F			4F		5F	
	Lobby Gallery	Hall C	B5 Lobby	Hall B5 (1)	Hall B5 (2)	G402	G409	G502	G510
8:00									
9:00									
10:00									
11:00									
12:00									
13:00	13:00-19:00 Registration								
14:00									
15:00									
16:00									
17:00									
18:00			18:00-19:30 Welcome Reception						
19:00									
20:00									

Program at a Glance, June 3 (Mon.)

	Glass Building	Block C	Block B		Glass Building					
	B1F	4F	5F		4F		5F			
	Lobby Gallery	Hall C	B5 Lobby	Hall B5 (1)	Hall B5 (2)	G402	G409	G502	G510	
8:00	8:00-19:00 Registration									
9:00			9:00-10:00 Opening							
10:00			10:00-10:30 Plenary Session 1 Nobuo Tanaka							
			10:30-11:00 Plenary Session 2 Thorsten Herbert							
11:00			11:00-11:30 Plenary Session 3 Sunita Satyapal							
			11:30-12:00 Plenary Session 4 Masana Ezawa							
12:00										
13:00										
14:00			13:00-15:00 Special Session NEDO Activity for Hydrogen Society		13:00-15:00 Oral Session Hydrogen Utilization in Industries 1	13:20-15:00 Oral Session Thermochemical Water Spritting (TCWS) 1	13:20-14:40 Oral Session Solid Oxide Fuel and Electrolytic Cells (SOF&ECs) 1	13:00-15:00 Oral Session Polymer Electrolyte Fuel Cells (PEFCs) 1	13:00-15:00 Oral Session Hydrogen Supply Chain/Energy Carrier	13:00-15:00 Oral Session Hydrogen Utilization and Transportation
15:00			15:00-15:30 Coffee Break							
16:00		15:30-17:30 Oral Session PEMFC		15:30-17:10 Oral Session Organic Hydrogen Carrier	15:30-17:30 Special Session COUSE50 project for Innovative Ironmaking	15:30-17:30 Oral Session SOF&ECs 2/TCWS 2	15:30-16:30 Oral Session Proton Exchange Membrane Water Electrolysis (PEMWE) 1/ Electrolytic Hydrogen Production	15:30-17:30 Oral Session Hydrogen Materials	15:30-17:10 Oral Session Analysis of Hydrogen Energy System 1	
17:00										
18:00					18:00-19:30 Special Program "Suiso Enerugi no Jiten"					
19:00			18:00-20:00 Poster Session 1							
20:00										

Program at a Glance, June 4 (Tue.)

	Glass Building	Block C	Block B			Glass Building				Block E	
	B1F	4F	5F			4F		5F		B2F	
	Lobby Gallery	Hall C	B5 Lobby	Hall B5 (1)	Hall B5 (2)	G402	G409	G502	G510	Hall E2	
8:00	8:00-19:00 Registration									10:00-17:00 Exhibition	
9:00		9:00-9:30 Plenary Session 5 Masakazu Toyoda									
		9:30-10:00 Plenary Session 6 Zongqiang Mao									
10:00		10:00-10:30 Plenary Session 7 Laurent Antoni									
		10:30-10:50 Coffee Break									
11:00		10:50-12:10 Oral Session Large Scale Water Electrolysis					10:50-12:30 Oral Session Regional Activities for Hydrogen Society 1	10:50-12:30 Oral Session PEFCs 2	10:50-12:30 Oral Session Hydrogen Energy System using Metal Hydride 1		10:50-12:30 Oral Session Hydrogen Safety
12:00											
13:00											
14:00				13:30-15:30 Special Program Tokyo Metropolitan Government				13:30-15:10 Oral Session Hydrogen Energy System using Metal Hydride 2/ Hydrogen Carrier 2	13:30-14:50 Oral Session Hydrogen Utilization in Industries 2		
15:00											
	15:30-16:00 Coffee Break										
16:00		16:00-18:00 Special Session JST Activity for Hydrogen Carrier				16:00-17:00 Oral Session PEMWE 2	16:00-17:00 Oral Session Alkaline Water Electrolysis (AWE) 1	16:00-18:00 Oral Session Liquid Hydrogen System	16:00-18:00 Oral Session PEFCs 3		
17:00											
18:00											
19:00			18:00-20:00 Poster Session 2								
20:00											

Program at a Glance, June 5 (Wed.)

	Glass Building B1F	Block C 4F	Block B 5F		Glass Building 4F			Block E 5F	Block E B2F	
	Lobby Gallery	Hall C	Hall B5 (1)	Hall B5 (2)	G402	G409	G502	G510	Hall E2	
8:00	8:00-18:00 Registration									
9:00		9:00-9:30 Plenary Session 8 Sunita Satyapal								
		9:30-10:00 Plenary Session 9 Hirofumi Aizawa								
10:00		9:30-11:45 Special Program Ministry of the Environment, Japan (MOEJ)								
11:00			10:40-11:40 Oral Session Photocatalytic Water Splitting 1	10:40-11:40 Oral Session AWE 2						
12:00										
13:00			12:40-15:00 Special Session SIP Activity for Ammonia as Hydrogen Carrier	12:40-14:20 Oral Session Photocatalytic Water Splitting 2	12:40-14:00 Oral Session AWE 3	12:40-14:00 Oral Session Reforming of Biomass	12:40-14:40 Oral Session Analysis of Hydrogen Energy System 2	12:40-14:00 Oral Session Hydrogen Gas Turbine 1	12:40-14:40 Oral Session Metal Hydride	10:00-17:00 Exhibition
14:00										
15:00				14:40-15:10 Coffee Break						
16:00						15:10-16:50 Oral Session Various Hydrogen Production Technologies	15:10-16:50 Oral Session Analysis of Hydrogen Energy System 3	15:10-16:50 Oral Session Hydrogen Gas Turbine 2/Ammonia as Hydrogen Carrier 1	15:10-16:50 Oral Session Hydrogen Quality	
17:00			16:00-18:20 Workshop GIGATON Workshop							
18:00						17:10-18:30 Oral Session Regional Activities for Hydrogen Society 2	17:10-18:30 Oral Session Ammonia as Hydrogen Carrier 2			
19:00				19:00-21:00 Banquet						
20:00										
21:00										

Program at a Glance, June 6 (Thu.)

	Glass Building B1F	Block C 4F	Block B 5F		Glass Building			
					4F		5F	
	Lobby Gallery	Hall C	Hall B5 (1)	Hall B5 (2)	G402	G409	G502	G510
8:00	8:00-11:30 Registration							
9:00		9:00-11:10 Oral Session Dissemination Strategy for Hydrogen Energy System			9:00-11:30 Oral Session SOFC	9:00-11:30 Special Session Hydrogen Engine	9:00-11:10 Oral Session Reforming of Hydrocarbon	9:00-11:30 Oral Session Codes, Standards, and Regulation
10:00		10:00-10:30 Coffee Break						
11:00								
12:00		11:50-12:30 Closing						
13:00								
14:00								
15:00								
16:00								
17:00								
18:00								
19:00								
20:00								