

August 10 (Sun)		
Time	Entrance	Room 102
13:00~	Resistration	
17:00-19:00		Welcome Reception

August 11 (Mon)				
Time	Room 202A	Room 202B	Room 201B	Room 201A
9:00-9:10	Opening Remarks			
9:10-9:50	P	A. C. Hannon		
9:50-10:30		P. S. Salmon		
10:30-10:45	Break			
10:45-11:25	S2	A. Hayashi	K. Albe	H. Segawa
11:25-11:45		M. M. Smedskjaer	A. Pedone	S. Ali
11:45-12:05			R. Christensen	E. Pineda
12:05-13:20	Lunch			
13:20-13:40	S2	C.-W. Liew	T. Kato	L. Huang
13:40-14:00		L. K. Seng	E. Mori	
14:00-14:20		R. T. Subramaniam	N. Hatakeyama	H. Tang
14:20-14:40			X. Qiao	
14:40-14:55		Break	Break	Break
14:55-15:15		K. Imai	A. Furukawa	E. Barthel
15:15-15:35		H. El Marsi	C. Wilkinson	M. Holzer
15:35-15:55		Y. Jin	J. Du	N. A. M. Rusni
15:55-16:15		J. Agullo		N. Terakado
16:15-16:35		Break	Break	Break
16:35-16:50	S2	A. Kitajou	M. Shiga	
16:50-17:10		T. Arakawa	Y. Lin	
17:10-17:30		M. Ikeda	J. A. Finkler	
17:30-17:50			H. Ikeda	
17:50-18:10			D. Bradley	
18:10-18:30	Break			
18:30-18:45	Poster session (Room 101)			
18:45~				

P Plenary Session

S2 Battery and Ionic Conductor

3 High-Entropy Glass and Metallic Glass

4 High-Strength Glass

6 High Pressure

10 Atomistic Simulation and Modeling of Glasses

August 12 (Tue)				
Time	Room 202A	Room 202B	Room 201B	Room 201A
9:00-9:40	Zachariasen Award			
9:40-10:00	Break			
10:00-10:40	S1	H. Hosono	T. Charpentier	H. Tanaka
10:40-11:00		Y. Kobayashi	R. B. Pena	M. Bertani
11:00-11:20			I. Cornu	K. Shinozaki
11:20-11:40		J. C. Lee		R. Usui
11:40-12:00	Lunch			
12:00-13:20	IAB Meeting			
13:20-14:00	S1	J. Luo	J. K. R. Weber	E. D. Zanotto
14:00-14:20		Y. Yamashita	T. Ishikawa	T. Nakashima
14:20-14:40			S. K. Wilke	K. Thieme
14:40-15:00		S. Sato	O. L. G. Alderman	J. Deubener
15:00-15:20		Break	Break	Break
15:20-15:35		S. Liang	A. N. Cormack	T. Honma
15:35-15:55			S. Kohara	R. Jia
15:55-16:15		M. Ono	K. Awazu	Y. Guo
16:15-16:35			R. Eguchi	H. deng
16:35-16:55				
16:55-17:10	Break			
17:10-18:30	Poster session (Room 101)			
18:30-18:45	Break			
18:45~	Banquet (Multi-purpose Hall)			

S1 Next-Generation Data Communication ~Optical Fiber and Glassy Electronic Circuit Board~

5 Crystallization of Glass

8 Structural Characterization of Non-Crystalline Solids and Melts

11 Non-Crystalline Solids by Specific Production Methods

12 Luminescent Glasses and Ceramics for Photonic Applications

August 13 (Wed)				
Time	Room 202A	Room 202B	Room 201B	Room 201A
9:00-9:20	7	Y Z	P. Košťál	K. Kizaki
9:20-9:40		M. Paluch	A. Q. R. Baron	J. Ruan
9:40-10:00		M. Rams-Baron	M. Kuramochi	Y. Lv
10:00-10:20		K. Shirai	M. M. Rahman	D. Gelijia
10:20-10:40		Break	Break	Break
10:40-10:55		O. Yamamuro	H. Abe	Z. Zang
10:55-11:15			G. Rosales-Sosa	R. Zheng
11:15-11:35		T. Mori	J. Matsuoka	J. Qiu
11:35-11:55		S. H. Oh		
11:55-12:15				
12:15-13:30	Lunch			
13:30-13:50	7	M. Kofu	L. Cormier	E. Bordos
13:50-14:10		K. Kawakami	S. Ozawa	R. Guo
14:10-14:30		B. Duan	S. Sasaki	T. Sugawara
14:30-14:50			A. Kurosawa	A. Smith

7 Glass Transition and Related Dynamics

8 Structural Characterization of Non-Crystalline Solids and Melts

9 Fundamental Properties and their Characterization Techniques of Non-Crystalline Solids and Melts

12 Luminescent Glasses and Ceramics for Photonic Applications