

ITC28 Program

Nov. 5, 2019 (Tue)

9:30	Opening (Group Photo)
10:20	Break
10:40	PL1: K. Kurihara
11:30	I1-1: G. McKee
12:00	I1-2: D. Kato
12:30	Lunch
13:40	Poster 1
15:40	O1-1: K. Itoh
16:00	I1-3: Y. Mori
16:30	I1-4: K. Imano
17:00	Break
17:20	O1-2: T. Bando
17:40	O1-3: M.S. Islam
18:00	O1-4: H. Yamaguchi
18:20	

Nov. 6, 2019 (Wed)

9:30	PL2: W. Stautner
10:20	I2-1: N. Yanagi
10:50	Break
11:10	I2-2: N. Amemiya
11:40	I2-3: M. Wolf
12:10	I2-4: M. Tomita
12:40	Lunch
13:40	Poster 2
15:40	O2-1: W. Chen
16:00	O2-2: M. Bakr
16:20	I2-5: T. Watanabe
16:50	O2-3: A.V.B Catapang
17:10	Break
17:30	I2-6: T. Nozaki
18:00	I2-7: A. Shimizu
18:30	O2-4: T. Murase
18:50	

Nov. 7, 2019 (Thu)

9:30	PL3: R.J. Kurtz	
10:20	I3-1: S.N. Jiang	
10:50	Break	
11:10	I3-2: H. Utoh	
11:40	O3-1: T. Kitasaka	
12:00	I3-3: A. Houben	
12:30	I3-4: G.N. Luo	
13:00	Excursion	
18:30		
20:30		Banquet

Nov. 8, 2019 (Fri)

9:30	PL4: M. Osakabe
10:20	I4-1: N. Ezumi
10:50	Break
11:10	I4-2: S. Lazerson
11:40	I4-3: M. Tanaka
12:10	I4-4: S. Saito
12:40	Lunch
13:40	I4-5: H. Yamaguchi
14:10	O4-1: H. Hachikubo
14:30	O4-2: N. Tsujii
14:50	Break
15:10	O4-3: M. van Berkel
15:30	O4-4: H. Wang
15:50	Closing
16:10	

Category

Magnetically-Confined Plasmas
Inertially-Confined Plasmas
Fusion Engineering and Reactor Design
Basic Plasma Research and Plasma Application
Fundamental theory and simulation technique
Space and Astrophysical Plasmas
Applied Superconductivity and Cryogenic Systems