

JST	CET	EST	6-Jun	7-Jun	8-Jun	9-Jun	10-Jun
22:00	15:00	9:00		9:00 Welcome 9:15 INVITED Yangyang Fu	INVITED Nozomi Takeuchi	INVITED Tsuyohito Ito	INVITED J.-P. van Helden
22:30	15:30	9:30			Kristaq Gazeli	Laura Barillas	Xi-Ming Zhu
22:50	15:50	9:50		9:45 Saurav Gautam	Sung-Jin Park	Lars Broecker	Tomoki Kuroda
				10:05 Rafael Navarro			
23:20	16:20	10:10		10:25 Coffee Break	Coffee Break	Coffee Break	Coffee Break
0:00	17:00	11:00		INVITED Miles Turner	Ren-Jie Weng	INVITED Sylvain Iseni	INVITED Stephan Reuter
					11:20 Yi-Jui Yeh II		
0:30	17:30	11:30		Duncan Trosan	11:40 Darwin Kurniawan	Torsten Gerling	Duarte Goncalves
0:50	17:50	11:50		Yi-Jui Yeh I		Alice Remigy	Joao Santos Sousa
1:10	18:10	12:10		Lunch Break	12:00 Lunch Break	Lunch Break	Closing ceremony
2:30	19:30	13:30		INVITED Sophia Gershman Katharina Grosse Petr Bilek Daniel Martin Naveen Pillai Coffee Break 15:30 Poster Session	Excursion	INVITED David Go	
						Elane Kouadou	
3:00	20:00	14:00				Abbas Semnani	
3:20	20:20	14:20				Jinyu Yang	
3:50	20:50	14:40				Shivam Patel	
4:10	21:10	15:00				Coffee Break	
4:30	21:30	15:20				INVITED De-Qi Wen	
5:00	22:00	16:00				V. Ayyaswamy	
						Jose A. Milan	
5:30	22:30	16:30				T. Murakami I	
5:50	22:50	16:50		T. Murakami II			
6:10	23:10	17:10					
6:30	23:30	17:30					
6:50	23:50	17:50					
7:00	0:00	18:00	Welcome Reception		Banquet		

Plasma sources and plasma equipment used for microplasma generation
Diagnostics of Microplasmas
Plasmas in liquids and bubbles
Applications
Modeling
In-person only