

Monday 6			Tuesday 7			Wednesday 8			Thursday 9		
			09:00	Giovanni Maglia, Groningen		09:00	Liviu Movileanu, Syracuse		09:00	Murugappan Muthukumar, Amherst	
			09:25	Stefan Howorka, London	Session 3: Biological Nanopores	09:25	Cees Dekker, Delft	Session 6: Protein Detection Approaches	09:25	Kin Fai Au, Ann Arbor	
			09:50	Jinghui Luo, Würtenlingen		09:50	Michael Mayer, Fribourg		09:50	Amir Barati-Farimani, Carnegie-M.	
			10:15	ContrTalk 4 Joshua Foster, Amherst		10:15	ContrTalk 7 Viktor Stein, Darmstadt		10:15	ContrTalk 9 Tim Albrecht, Birmingham.	
			10:30-11:00	Coffee Break		10:30-11:00	Coffee Break		10:30-11:00	Coffee Break	
			11:00	Vincent Tabard-Cossa, Ottawa	Session 4: Micro- and nanofluidic Integration of Nanopores	11:00	Jeroen de Ridder, Utrecht	Session 7: Theory and Modelling	11:00	Amit Meller, Haifa	
			11:25	Ryuji Kawano, Tokyo		11:25	Ulrich Kleinekathöfer, Bremen		11:25	Jens Gundlach, Seattle	
			11:50	Meni Wanunu, Boston		11:50	Aleksei Aksimentiev, Urbana		11:50	Aleksandra Radenovic, Lausanne	
			12:15	ContrTalk 5 Paolo Actis, Leeds		12:15	ContrTalk 8 Misa Yamaji, Tokyo		12:15	ContrTalk 10 Yunxuan Li, Cambridge	
			12:30-13:30	Lunch & Coffee		12:30-13:30	Lunch & Coffee		End of Meeting	13:00	Closing Remarks
			13:00	Opening remarks	Session 5: Molecular Transport through Solid State Pores	13:30	Marija Drndic, Philadelphia	13:30-18:30	Social Activity		
			13:05	François Griaud, Basel		13:55	Ulrich Keyser, Cambridge				
			13:30	Dietmar Reusch, Penzberg		14:20	Fabien Montel, Lyon				
			13:55	ContrTalk 1 Caroline Koch, London		14:45	ContrTalk 6 Robert Johnson, Dublin				
			14:20	ContrTalk 2 Nanami Takeuchi, Tokyo	15:00-15:30	Coffee Break					
			14:35-14:55	Coffee Break	15:30-17:00	IMEC					
			14:55	Karl Mechtler, Vienna		Elements					
			15:20	Pitter Huesgen, Freiburg		Xfab					
			15:45	ContrTalk 3 Xialin Zhang, Aarhus	Picoquant						
			16:00-16:20	Coffee Break	Oxford Nanopore Poster Prize						
			16:20-17:00	1-MIN. Oral Poster Presentations	17:00-18:30	Poster Session with Beer & Pretzels					
			17:15-19:00	Poster session with Beer & Pretzels	18:30-19:00	Pause	18:30-19:30	Special guest evening lecture "Protein sorting in cells: mitochondrial transport machineries for preproteins" <b>Nikolaus Pfanner, Freiburg</b>			
			Dinner on your own	19:00-22:00	Concert & Dinner at Historisches Kaufhaus (next to Freiburg Cathedral)						