

Schedule at a glance

12/4/2018		
9:00		
	Opening remark	T. Tanabe (Keio)
10:00	Microresonator combs	K. Vahala (Keynote) (Caltech)
11:00		C. Sun (Tsinghua)
		R. Suzuki (Keio)
		S. Fujii (Keio)
12:00	Lunch	
13:00	Fiber based frequency comb and applications:	N. Kuse (IMRA)
		N. Nishizawa (Nagoya)
14:00		S Z Set (Univ. Tokyo)
	Cofee break	
15:00	Hight precision frequncy comb and dual combs	H. Sasada (Keio)
		T. Hasegawa (Keio)
		K. Sumihara (Keio)
16:00		K. Minoshima (Keynote) (UEC)
17:00		Y. Nakajima (UEC)
		S. Papp (NIST)
18:00	Reception	
19:00		

12/5/2018		
9:00		
10:00	Novel comb devices and applications	A. Weiner (Keynote) (Purdue)
11:00		A. Ishizawa (NTT)
		T. Herr (CSEM)
12:00	Lunch	
13:00	Welcome speech & Quantum ComputingResearch at Keio University	K. Ito (Keio)
		Y. Okawachi (Columbia)
14:00	Low power integrated comb and telecom applications	J. Liu (EPFL)
		P. M-.Palomo (KIT)
15:00	Poster Session / Exhibition	
16:00	RF photonics, stabilization and new wavelength	A. Matsko (OEWaves)
		N. Kuse (IMRA)
		S. Kasumie (OIST)
17:00	Lab Tour (for speakers)	
18:00		
19:00		

12/6/2018		
9:00	Theory and Experiments	T. Hansson (Linköping)
10:00		T. Miyaji (Meiji)
		Y. Chembo (FEMTO)
11:00		H. Taheri (UC River.)
	Closing remark	T. Tanabe (Keio)