

Conference Program at a Glance

	Sunday 29 July 2018	Monday 30 July 2018	Tuesday 31 July 2018	Wednesday 1 August 2018	Thursday 2 August 2018	Friday 3 August 2018	Saturday 4 August 2018
Session Title		MO1	TU1	WE1	TH1		
08:30 - 08:45		Introduction	Keynote 2:	Keynote 3:	Keynote 4:		
08:45 - 09:00		Keynote 1:	Lih Y.	Eric	Roel		
09:00 - 09:15		Igor	Lin	Fossum	Baets		
09:15 - 09:30		Ahoronovitch	Inv4: Martin	WE1.1	Inv11: Kim	Optional	
09:30 - 09:45		MO1.1	TU1.1	WE1.2	TH1.1	Post	
09:45 - 10:00		MO1.2	TU1.2	WE1.3	TH1.2	Conference	
10:00 - 10:30		Coffee Break	Coffee Break	Coffee Break	Coffee Break		
Session Title		MO2	TU2	WE2	TH2		
10:30 - 10:45		Inv1: Tetsuo	Inv5: Raphael	Inv8: Anna	Inv12: Tony	to	
10:45 - 11:00		Kan	St Gelais	Rissanen	Low		
11:00 - 11:15		MO2.1	TU2.1	WE2.1	TH2.1	Gruyères	
11:15 - 11:30		MO2.2	TU2.2	WE2.2	TH2.2		
11:30 - 11:45		MO2.3	TU2.3	WE2.3	TH2.3		
11:45 - 12:00		MO2.4	TU2.4	Inv9: Gehner	TH2.4		
12:00 - 14:00	Optional Pre-Conference Tour	Lunch	Lunch / Committee Meetings	Lunch	Lunch		
Session Title		MO3	TU3	WE3	TH3		
14:00 - 14:15	(Wine Tasting at Lavaux Vineyards)	Inv2: Hatice	Inv6: Yu-	Inv10: Hongrui	Inv13: Q-Han		
14:15 - 14:30		Altug	Chueh Hung	Jiang	Park		
14:30 - 14:45		MO3.1	TU3.1	WE3.1	TH3.1		
14:45 - 15:00		MO3.2	TU3.2	WE3.2	TH3.2		
15:00 - 15:15		MO3.3	TU3.3	WE3.3	TH3.3		
15:15 - 15:30		MO3.4	TU3.4	WE3.4	TH3.4		
15:30 - 15:45		MO3.5	TU3.5	WE3.5	TH3.5		
15:45 - 16:00		MO3.6	TU3.6	WE3.6	TH3.6		
Session Title		MO4	TU4		Official		
16:00 - 16:30		Coffee Break	Coffee Break		Closing		
16:30 - 16:45		Inv3: Peter	Inv7: Reinhard				
16:45 - 17:00		O'Brien	Voelkel				
17:00 - 17:15	Registration & Welcome Reception (Montreux)	MO4.1	TU4.1				
17:15 - 17:30		MO4.2	TU4.2				
17:30 - 17:45		MO4.3	TU4.3				
17:45 - 18:00		MO4.4	TU4.4				
18:00 - 19:00	Jazz Café, EPFL Campus)	Posters	Posters	Conference			
19:00 - 20:00		Nanophotonics	Optical MEMS	Dinner			
20:00 - 21:00		Standing Dinner	Standing Dinner	<i>Olympic Museum</i>			
21:00 -				<i>Lausanne Ouchy</i>			

Technical Sessions Titles:

MO1: Flatland Photonics
 MO2: Metamaterials
 MO3: Nanophotonics & Optomechanics
 MO4: Interfaces & Fabrication

TU1: Nanophotonics
 TU2: Near Field Devices
 TU3: Photonic Biosensing
 TU4: Microoptics

WE1: Imagers
 WE2: Spectral Devices
 WE3: Bioimaging & Scanning

TH1: Silicon Photonics
 TH2: Flatland Photonics
 TH3: Nanophotonics