	04.09.18			05.09.16			06.09.18		
	OLED	PSC/OPV	ND	OLED	PSC/OPV	ND	OLED	PSC/OPV	ND
08.45 - 09.00									
09.00 - 09.15					A. Tiwari				C. Shih
09.15 - 09.30									
09.30 - 09.45					M. AufderMaur				P. Barnes
09.45 - 10.00									
10.00 - 10.15	Fluxim Workshop: LA-Large-Area PV/OLED Simulation (LAOSS)				K. Domanski				F. Benchkeih
10.15 - 10.30									
10.30 - 10.45				Coffee			Coffee		
10.45 - 11.00									
11.00 - 11.15					P. Calado				M. Lindh
11.15 - 11.30					V. Le Corre				M. Diethelm
11.30 - 11.45					E. Knapp				S. Jenatsch
11.45 - 12.00					B. Ebenhoch				B. Blülle
12.00 - 12.15	REGISTRATION				A. Fischer				J. Sastre
12.15 - 12.30							A. Gagliardi		
12.30 - 12.45				L U N C H					
12.45 - 13.00							L U N C H		
13.00 - 13.15	OPENING								
13.15 - 13.30	C.Jungemann								
13.30 - 13.45					U. Aeberhard				
13.45 - 14.00	P. Farrell						Fluxim Workshop: Angular Luminescence	Fluxim Workshop: PV-Simulation (SETFOS)	
14.00 - 14.15					M. Neukom				
14.15 - 14.30	C. Kirsch								
14.30 - 14.45					M. Azzouzi				
14.45 - 15.00	M. Regnat				O. Sandberg				
15.00 - 15.15	N. Haase				B. Ruhstaller				
15.15 - 15.30	Coffee						Fluxim Workshop: OLED-Simulation (SETFOS)		
15.30 - 15.45				Coffee					
15.45 - 16.00	S. Gottardi								
16.00 - 16.15	S. Jenatsch			Fluxim Workshop: Characterization of PV/OLED (PAIOS)					
16.15 - 16.30	S. Züfle								
16.30 - 16.45	A. Hofmann								
16.45 - 17.00	V. Wissdorf								
17.00 - 17.15	T. Neumann								
17.15 - 17.30		B. Niesen							
17.30 - 17.45									
17.45 - 18.00	Apéro & Fluxim Product Demo								
18.00 - 18.15									
18.15 - 18.30									
18.30 - 18.45				Dinner					
18.45 - 19.00									
19.00 - 20.00									
20.00 - 22.00									