

# ITN THINFACE – Summer School: Stability, reliability and promises of organic systems

**Place:** NanoSYD, SDU in Sønderborg, Denmark **Time:** August 18-22 - 2014 **Web:** [www.thinface.eu](http://www.thinface.eu)

	Monday	Tuesday	Wednesday	Thursday	Friday			
8.00-9.00	Organic Electronics	Registration	Energy efficiency and climate actions  Together with MCI Academy	Organic Photovoltaics	Industrial implementation			
9.15-10.00		T. Riedl				S. Mogck	C. Deibel	M. Scharber
10.15-11.00		H. Klauk				F. Balzer	C. Deibel	T. Knieling
11.15-12.00		G. Witte				F. Balzer	M. Scharber	<b>Workshop:</b> <i>Flexible and Semi-transparent solar Cells</i>
12.00-13.00	LUNCH	LUNCH	LUNCH					
13.15-14.00	Interfaces	Student presentations	Conference excursion	Organic Photovoltaics	K. Leo			
14.15-15.00					D. Zhang	Short talks from junior researchers	K. Leo	
15.15-16.00					G. Koller	Poster session	M. Manso	T. Lund
16.30-18.30							THINFACE Management meeting	J. Schou
					P. Balling			
					B. Julsgaard			

### Summer school: Confirmed speakers

Karl Leo (SPERC, Saudi Arabia and IAPP Dresden, Germany)  
Carsten Deibel (JMU Würzburg, Germany)  
Egbert Zojer (TU Graz, Austria)  
Hagen Klauk (Max Planck Institute, Stuttgart, Germany)  
Thomas Riedl (BU Wuppertal, Germany)  
Dai Zhang (EKU Tübingen, Germany)  
Enrico Da Como (U Bath, United Kingdom)  
Georg Koller (U Graz, Austria)  
S. Mogck (Fraunhofer COMEDD, Germany)  
F. Balzer (SDU Sønderborg, Denmark)  
G. Witte (P-U Marburg, Germany)  
M. Manso (UAM Madrid, Spain)  
M. Scharber (JKU Linz, Austria)  
T. Knieling (Fraunhofer ISIT, Germany)  
S. Ahmad (Abengoa Research, Spain)

### Workshop: Confirmed speakers

P. Balling (Aarhus University, Denmark)  
B. Julsgaard (Aarhus University, Denmark)  
J. Schou (Danish Technical University, Denmark)  
T. Lund (Roskilde University)  
V. Engmann (University of Southern Denmark)

