

International Summer School on Flexible and Printed Electronics 2015

Time		Mon 29-June-2015	Tue 30-June-2015	Wed 01-July-2015	Thu 02-July-2015	Fri 03-July-2015	Time	
8:30	08:45						8:30	08:45
8:45	09:00						8:45	09:00
9:00	09:15	Registration / Welcome					9:00	09:15
9:15	09:30		Sheet-based printed organic TFT technologies, Dr. M. Charbonneau	Compact modelling of organic TFTs, Prof. Dr. B. Iñiguez	OFET biosensors for point-of-care medical applications, Prof. Dr. L. Torsi	Design of digital and RF circuits with large-area technologies on foil, Prof. Dr. J. Genoe	9:15	09:30
9:30	09:45	Materials and Processes for Flexible Organic Thin-Film Transistors, Dr. H. Klauk					9:30	09:45
9:45	10:00		Sheet-based printed organic TFT technologies, Dr. M. Charbonneau	Compact modelling of organic TFTs, Prof. Dr. B. Iñiguez	OFET biosensors for point-of-care medical applications, Prof. Dr. L. Torsi	Design of digital and RF circuits with large-area technologies on foil, Prof. Dr. J. Genoe	9:45	10:00
10:00	10:15						10:00	10:15
10:15	10:30						10:15	10:30
10:30	10:45	Materials and Processes for Flexible Organic Thin-Film Transistors, Dr. H. Klauk					10:30	10:45
10:45	11:00						10:45	11:00
11:00	11:15		Coffee break	Coffee break	Coffee break	Coffee break	11:00	11:15
11:15	11:30						11:15	11:30
11:30	11:45	Coffee break	Physics of organic semiconductor devices, Prof. Dr. M. Kemerink	Compact modelling of organic TFTs, Prof. Dr. B. Iñiguez	Physical modelling and simulation of Amorphous-Oxides TFTs, Dr. F. Torricelli	Design of digital and RF circuits with large-area technologies on foil, Prof. Dr. J. Genoe	11:30	11:45
11:45	12:00	Materials for organic electronics, Prof. Dr. A. Facchetti					11:45	12:00
12:00	12:15						12:00	12:15
12:15	12:30		Physics of organic semiconductor devices, Prof. Dr. M. Kemerink	Physics of organic light-emitting diodes, Prof. Dr. R. Coehoorn	Physical modelling and simulation of Amorphous-Oxides TFTs, Dr. F. Torricelli	Organic sensors and their applications, Dr. M. Zirkl	12:15	12:30
12:30	12:45						12:30	12:45
12:45	13:00						12:45	13:00
13:00	13:15	Lunch					13:00	13:15
13:15	13:30						13:15	13:30
13:30	13:45		Lunch	Lunch	Lunch	Lunch	13:30	13:45
13:45	14:00						13:45	14:00
14:00	14:15	Materials for organic electronics, Prof. Dr. A. Facchetti					14:00	14:15
14:15	14:30			Physics of organic light-emitting diodes, Prof. Dr. R. Coehoorn		Organic sensors and their applications, Dr. M. Zirkl	14:15	14:30
14:30	14:45		Physics of organic semiconductor devices, Prof. Dr. M. Kemerink		Design of analogue and mixed-signal flexible TFT circuits, Prof. Dr. E. Cantatore		14:30	14:45
14:45	15:00	Materials for organic electronics, Prof. Dr. A. Facchetti				Coffee break	14:45	15:00
15:00	15:15			Physics of organic light-emitting diodes, Prof. Dr. R. Coehoorn	Coffee break		15:00	15:15
15:15	15:30		Coffee break			Organic bioelectronics on unconventional substrates, Prof. Dr. A. Bonfiglio	15:15	15:30
15:30	15:45				Design of analogue and mixed-signal flexible TFT circuits, Prof. Dr. E. Cantatore		15:30	15:45
15:45	16:00		Organic-based artificial retina, Dr. M. R. Antognazza			Organic bioelectronics on unconventional substrates, Prof. Dr. A. Bonfiglio	15:45	16:00
16:00	16:15	Coffee break					16:00	16:15
16:15	16:30	Implantable organic nano-electronics, Prof. Dr. F. Biscarini		Coffee break			16:15	16:30
16:30	16:45		Organic-based artificial retina, Dr. M. R. Antognazza	Flexible and large-area transistor technologies, Prof. Dr. G. Gelinck	Design of analogue and mixed-signal flexible TFT circuits, Prof. Dr. E. Cantatore		16:30	16:45
16:45	17:00						16:45	17:00
17:00	17:15						17:00	17:15
17:15	17:30	Implantable organic nano-electronics, Prof. Dr. F. Biscarini					17:15	17:30
17:30	17:45			Flexible and large-area transistor technologies, Prof. Dr. G. Gelinck	Prof. Dr. E. Cantatore	Thanks	17:30	17:45
17:45	18:00						17:45	18:00
18:00	18:15						18:00	18:15
18:15	18:30						18:15	18:30