

	Sunday, 25th June	Monday, 26th June	Tuesday, 27th June	Wednesday, 28th June
8am	8am - 9am Registration		8am - 8.30am Registration	
9am	9am - 12am Tutorial 1 & 2 CMOS circuits for low-power optical receivers by Glenn Cowan Introduction to machine learning and (deep) neural networks by Anne Jeannin-Girardon	8.30am - 9am Registration	8.30am - 9.30am Keynote 2 - Ultra-Low Power CMOS Platforms for Smart Sensors by Nando Basile	8.30am - 9am Registration
10am		9.00am - 9.30am Opening Ceremony	9.30am - 10.30am Keynote 1 - Photon counting in imagers: good to have or necessity? by Eduardo Charbon	9am - 10am Keynote 3 - Bio-Inspired microelectronics for improving human health by Pantelis Georgiou
11am		9.30am - 10.30am Keynote 1 - Photon counting in imagers: good to have or necessity? by Eduardo Charbon	9.30am - 10.30am Panel Sesion	10am - 10.30am Coffee Break
12am		10.30am - 11am Coffee Break	10.30am - 11am Coffee Break	10.30am - 11.00am Session 9 & 10 Imaging and Sensing Circuits Communication Circuits & Systems
1pm		11am - 12.30am Session 1 & 2 Analog and mixed signal building blocks Digital Signal Processing	11am - 12.30am Session 5 & 6 RF building blocks Computing Circuits & Architectures	12am - 1.30pm Lunch
2pm	2pm - 5pm Tutorial 3, 4 & 5	12.30am - 2pm Lunch	12.30am - 2pm Lunch	1.30pm - 3.15 pm Special Session 3 & 4 Implantable Telemetry Systems : The State of The Art Smart Systems and Devices for Renewable Energy
3pm	One model to program them all: OpenCL for CPU, GPU and FPGA by Franz Richter-Gottfried	2pm - 3.45pm Special Session 1 & 2	2pm - 3.30pm Session 7 & 8	
4pm	Design Automation for Quantum Computing by Mathias Soeken	Smart CMOS Image Sensors MPSoCs: Management, Self-Awareness Techniques, Reliability	Biomedical Circuits & Systems Digital Circuits & Architecture	3.15pm - 3.45pm Coffee Break
5pm	Introduction to Audio Steganography and Watermarking for Information Hiding by Kaliappan Gopalan	3.45pm - 5pm Poster Session 1 & 2 and Coffee Break	3.30pm - 4pm Coffee Break	3.45pm - 4.15pm Closing Ceremony
6pm	5pm - 7pm Registration	5pm - 6.30am Session 3 & 4		
7pm	7pm - 8pm Welcome Party	Analog-to-Digital Converters Device Modeling and CAD Tools	5.30pm - 7.30pm Boat Tour and Transfer to the Pavillon Joséphine	
8pm				4.30pm - 11pm Riquewih'r's Excursion
9pm			8pm - 11pm Gala Dinner	
10pm				