MEAD *Education S.A.*

Ultra-Low-Power RF Circuits for IoT

EPFL PREMISES, LAUSANNE, SWITZERLAND
JUNE 27 – JULY 1, 2016

MONDAY, June 27

8:30-12:00 am	System Overview	Antonio Liscidini
1:30-5:00 pm	Circuit Techniques for Low-Power Wireless	Antonio Liscidini

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TUESDAY, June 28

8:30-12:00 am & 1:30-5:00 pm	Circuit Techniques for Low-Power Wireless	Antonio Liscidini

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WEDNESDAY, June 29

8:30-12:00 am	Circuit Techniques for Power Management in IoT Radios and Efficient Energy Harvesting	Vadim Ivanov
1:30-5:00 pm	Energy Storage	Adrian Ionescu

THURSDAY, June 30

8:30-12:00 am & 1:30-3:00 pm	Security and Privacy Issues for Ultra-Low-Power Medical Devices in the Context of the IoT	Elena Trichina
3:30-5:00 pm	Smart Sensors for "Wearables"	Adrian Ionescu

FRIDAY, July 1

8:30-12:00 am	Smart Sensors for "Wearables" (Cont'd)	Adrian Ionescu
1:30-3:00 pm	3D and Flexible Substrate Heterogeneous Integration and Context-Driven Embodiments	Adrian Ionescu

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