	Track 1	Track 2	Track 3	Track 4
	Embedded Processors and Controllers	**Drivers, Interfaces and ADCs**	**Low Power and Low Power RF**	**Design Recommendations**
8:00-9:00	Registration/Exhibition area			
9:00-9:15	Opening			
9:15-10:30 **Session 1**	**32-bit MCU overview and positioning**	**Interfaces for industrial applications**	**Power for Portable Applications**	**Sensors and the Analog Interface**
10:30-11:00	Break/Exhibition			
11:00-12:15 **Session 2**	**Multimedia**	**Lighting**	**MSP430 - Next Generation of the low power µC-Family**	**Power Supply Tips and Tricks**
12:15-14:00	Lunch/Exhibition			
14:00-15:15 **Session 3**	**Stellaris® Cortex™ M3 MCU**	**Motion Drive and Control Analog Solutions**	**RF Hardware Design**	**Solving the Analog Front End dilemma for High Speed ADC**
15:15-15:45	Break/Exhibition			
15:45-17:00 **Session 4**	**Low-power ARM platforms - OMAPL1x**	**Why Use a 24-Bit Converter When You Only Need 12-Bits?**	**RFID**	**Tackling EMI and RFI at the board and system level**
17:00-17:30	Talk to expert/Exhibition			
17:30-18:00	Lottery, Closing			