



Technology Day Vancouver - April 21, 2010

Time	Session	ARM	Power	Low Power Wireless	OMAP / DaVinci
8 to 9 a.m.	Registration				
9 to 10 a.m.	1	Considerations for choosing the right TI ARM-based Microprocessor	Powering Intel Atom	Fundamentals of Antennae Design <i>by LSR</i>	TI's Community Linux Strategy and Partners for DaVinci™, OMAP™ and Sitara™ Processors
10 to 10:30 a.m.	Break				
10:30 to 11:30 a.m.	2	Introduction to Stellaris™ ARM® Cortex®-M3 MCUs	New Battery Technology and Portable Power Management Development	CC430: MCUs for Space Constrained, Ultra-Low-Power, Wireless Applications	Deep Dive into Key Analog and Embedded Processing Products for Video Security & Surveillance Systems
11:30 a.m. to 1 p.m.	Lunch / Booths				
1 to 2 p.m.	3	Introduction to ARM Hands-On Workshop <i>(Part 1 of 3)</i>	Reducing EMI Noise from Switch Mode Power Supplies	Leveraging TI's New WiFi and Bluetooth® Offering for the OMAP35x Evaluation Module (EVM)	Introduction to Code Composer Studio™ v4 Hands-On Workshop <i>(Part 1 of 3)</i>
2 to 2:15 p.m.	Break				
2:15 to 3:15 p.m.	4	Introduction to ARM Hands-On Workshop <i>(Part 2 of 3)</i>	Power Supply Layout Considerations	Designing RF Systems with Low-Power Consumption Targets	Introduction to Code Composer Studio v4 Hands-On Workshop <i>(Part 2 of 3)</i>
3:15 to 3:30 p.m.	Break				
3:30 to 4:30 p.m.	5	Introduction to ARM Hands-On Workshop <i>(Part 3 of 3)</i>	Designing Your Power Supplies to be Green	Improving the Range of Your Low Power RF Designs	Introduction to Code Composer Studio v4 Hands-On Workshop <i>(Part 3 of 3)</i>

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