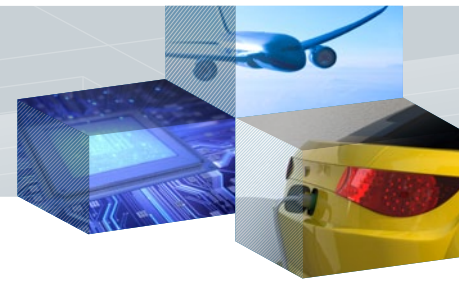


MATLAB VIRTUAL CONFERENCE 2012

28 March



Europe Conference Hall

» REGISTER now

Time (CEST)	Track 1 Discover MATLAB and Simulink	Track 2 Find Out What's New	Track 3 See What Industry Experts Are Doing	Track 4 Explore MATLAB and Simulink in Academia
10:00	Keynote: Getting to Smart <i>Jim Tung, MathWorks</i>			
11:00	Mathematical Modeling with MATLAB® <i>Tucker McClure, MathWorks</i>	Can Teams Using Simulink® Collaborate on Their Designs? <i>Saurabh Mahapatra, MathWorks</i>	System-Level Design of Mixed-Signal ASICs Using Simulink: Efficient Transitions to EDA Environments <i>Andreas Mauderer, Robert Bosch GmbH</i>	Real-Time Control and Analysis in Biomedical Applications Using MATLAB <i>Henrik Gollee, University of Glasgow</i>
12:00	Control Design Made Easy <i>Arkadiy Turevskiy, MathWorks</i>	New Capabilities for Regression and Curve Fitting <i>Richard Willey, MathWorks</i>	Automatic Code Generation of AUTOSAR Software Components for Mass Production Application of Engine Management Systems: Process and Benefits <i>Frank Narcisse, VALEO Engine and Electrical Systems, France</i>	Enhancing Project-Based Learning with Modeling and Simulation <i>Coorous Mohtadi, MathWorks</i>
13:00	Modeling a 4G LTE System in MATLAB <i>Houman Zarrinkoub, MathWorks</i>	MATLAB to C Made Easy <i>Bill Chou, MathWorks</i>	Building Models for High-Frequency Algorithmic Trading Strategies Using MATLAB <i>Christian Hesse, Deutsche Bank</i>	Enabling Project-Based Learning with MATLAB, Simulink, and Target Hardware <i>Todd Atkins, MathWorks</i>
14:00			Verification of High-Efficiency Power Amplifier Performance <i>Sean Lynch, Nujira</i>	Teaching Modern Physics with MATLAB: Simulations and Experiments <i>Marie Lopez del Puerto, University of St. Thomas</i>