

SEMINAR Data Acquisition Technologies, Tools and Solutions

Štip - 16 October 2012 and Skopje - 18 October 2012

Join Our Free Seminar on Measurement and Data Acquisition Systems

During the event you will learn about multiple data acquisition solution types that scale from 1 channel USB temperature measurement to high channel count, GPS synchronized advanced data acquisition systems.

Event's Overview

- 1. Interfacing various sensor types**
 - Temperature sensors
 - Accelerometers and microphones
 - Strain gauges, force transducers
 - Encoders/CAN/FlexRay synchronization
 - Other types (pH, CO)
- 2. Metrological concepts**
 - Electrical measurements
 - Triggering, pretriggering, and sample clock options
 - High speed digital IO
 - High channel count synchronization
- 3. Software and hardware platform considerations**
 - Laboratory, portable and embedded measurement systems
 - Wireless versus wired
 - Graphical tools like LabVIEW and off-the-shelf solutions like VibDaq

Forward our invitation to your colleagues who may be interested in attending the seminar.

We are looking forward to meeting with you.

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Questions

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Registration: Location - Date

- » **Štip - 16.10.2012.**
- » **Skopje - 18.10.2012.**



Registration help
+386 3 4254 200

Case Studies

- [Developing a High-Speed Data Acquisition System for a Scanning Probe Microscope](#)
- [Data Acquisition and Engine Control Unit Calibration](#)
- [Creating Serbia's First Wireless Thermal Management System](#)

Upcoming Events

- » [NIDays 2012 Belgrade - 13.11.2012](#)