

## NATIONAL INSTRUMENTS

### Software Defined Radio Systems & 5G Case Studies Seminar



#### About NI

National Instruments transforms the way engineers and scientists around the world design, prototype, and deploy systems for test, control, and embedded design applications. Using NI open graphical programming software and modular hardware, customers at more than 30,000 companies annually simplify development, increase productivity, and dramatically reduce time to market. Headquartered in Austin, Texas, NI has more than 6,000 employees and directs operations in more than 40 countries. For the past 14 years, FORTUNE magazine has named NI one of the 100 best companies to work for.

#### Subject

Come and check the latest technology from National Instruments. Learn about National Instruments platform: "The Graphical System Design". This platform-based approach allows you to accelerate the development of any system that needs measurement and control, in test, monitoring, embedded, control, or any combination of these applications.

#### AGENDA:

Introduction to National Instruments  
Graphical System Design

#### NI SDR Products:

- NI USRP and USRP-RIO
- NI PXI Chassis, Controllers and Co-Processor Modules
- NI PXI VSA, VSG and VST Modules
- NI RIO Platform and RF Modules

#### NI Wireless Communication Software Products:

- LabVIEW Communications System Design Suite
- NI LabVIEW GSM/LTE/802.11 Toolkits
- LabVIEW FPGA

#### Case Studies:

- SDR Applications
- 5G Applications

Forward our invitation to your colleagues who may be interested to attend the seminar. We are looking forward to meeting with you.

#### Nerede?

Hacettepe Üniversitesi  
Elektrik ve Elektronik Müh. Böl.  
Konferans Salonu (Yeni Bina)

#### Ne zaman?

8 Mart Salı 14:00

#### İletişim

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