'Wireless Communication of Sensor Data in Industrial Applications' Webcast

Analog Devices will broadcast its technical webcast “Wireless Communication of Sensor Data in Industrial Applications” on July 20, 2011, at 12:00 pm EDT. This 45-minute webcast is the latest tutorial in a monthly educational series by Analog Devices that covers a variety of design challenges engineers face in signal processing applications.

About This Webcast
This technical webcast will discuss several challenges facing the operation of robust wireless communications links in noisy industrial environments. Other topics discussed will be low-power operation and the importance of ADC (analog-to-digital converter) performance when deploying wireless sensors for rugged and dependable process measurements.

Who Should Attend
Engineers and students new to the field, as well as those more experienced engineers involved in designing industrial wireless sensor applications.

The Presenter
Stephen Hinchy is an applications engineer on the ISM and Licensed Band Transceivers Team in the RF and Linear Group at Analog Devices. He has worked on products for RF transceiver applications since joining ADI in 2005. Stephen received a B.E. degree in electrical engineering from the National University of Ireland, Cork, and an M.S. in electronic systems from Dublin City University.

Register for ADI's webcast “Wireless Communication of Sensor Data in Industrial Applications” broadcast on July 20, 2011, 12 noon EDT at www.analog.com/wirelessindustrialPR [1]

About Analog Devices Webcasts
ADI’s webcasts cover topics relating to relevant challenges in designing with semiconductors and provide engineers with access to online design materials on a variety of solutions-oriented issues. Each webcast is followed by a Q&A and with the opportunity to download the presentation. For more than 45 years, ADI has been an engineering resource to help make it easier for customers to get their jobs done. To access the complete archive of webcasts for engineers, please visit: http://www.analog.com/pr/webcasts [2]

Source URL (retrieved on *08/29/2014 - 1:17am*):
http://www.ecnmag.com/news/2011/07/wireless-communication-sensor-data-industrial-applications-webcast

Links:
[1] http://www.analog.com/wirelessindustrialPR
[2] http://www.analog.com/pr/webcasts