

What Can Energy Harvesting and Wireless Sensors Do For You?

Posted by Janine E. Mooney, Editor March 13,2012

Join us for a Webinar on March 20

You are cordially invited to join Dr Harry Zervos from IDTechEx for a free webinar on Tuesday 20th March, when he will ask: What Can Energy Harvesting and Wireless Sensors Do For You?

Dr Zervos will be tackling some of the following topics during this 30 minute presentation:

- » What is energy harvesting: Basic definition of the technologies encompassed by the term Energy harvesting
- » Main technologies: A brief overview of some of the main characteristics of multi-modal, piezoelectric, thermoelectric, vibration, solar energy harvesting and wireless sensor networks (WSN) technologies.
- » Applications-Systems integration: What applications in which verticals already utilize energy harvesting? How are energy harvesters integrated into full systems? How do energy storage devices and low power electronics developments fit in with increasing uptake in different verticals?
- » Market Forecasts and prospects for growth: Current market size and expected growth in the next decade. Applications in booming sectors, new products becoming possible, new enabling technologies leading to further penetration of these emerging technologies.

Tuesday 20th March

2pm GMT / 3pm CET

Title: What Can Energy Harvesting and Wireless Sensors Do For You?

Date: Tuesday, March 20, 2012

Time: 2:00 PM - 3:00 PM GMT

After registering you will receive a confirmation email containing information about joining the Webinar.

Space is limited.

Reserve your Webinar seat now at:

<https://www4.gotomeeting.com/register/622535959> [1]

Source URL (retrieved on 03/06/2015 - 11:40pm):

<http://www.wirelessdesignmag.com/news/2012/03/what-can-energy-harvesting-and->

What Can Energy Harvesting and Wireless Sensors Do For You?

Published on Wireless Design & Development (<http://www.wirelessdesignmag.com>)

[wireless-sensors-do-you?qt-most_popular=0](#)

Links:

[1] <https://www4.gotomeeting.com/register/622535959>