



**RFTONICS**

KACST-TIC in Radio Frequency &  
Photonics for the e-Society



**PSATRI**

معهد الأمير سلطان لأبحاث التقنيات المتقدمة  
Prince Sultan Advanced Tech. Research Institute

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KACST-TIC in Radio Frequency & Photonics for the e-Society  
(RFTONICS) and the Prince Sultan Advanced Technologies Research  
Institute (PSATRI) are pleased to invite you to attend a talk titled

## **Applications of Wireless Sensor Networks in Middle East: State-of-the-Art and Challenges**

by

**Dr. Nidal Nasser**

**Date: Monday, March 11, 2013**

**Time: 14:00 – 15:00**

**Venue: PSATRI conference room**

Dr. Nidal Nasser received his B.Sc. and M.Sc. degrees with Honors in Computer Engineering from Kuwait University, State of Kuwait, in 1996 and 1999, respectively. He completed his Ph.D. in the School of Computing at Queen's University, Kingston, Ontario, Canada, in 2004. He is currently an Associate Professor and Chairman of Electrical and Computer Engineering Department at Alfaisal University, Saudi Arabia. He worked in the School of Computer Science at University of Guelph, Guelph, Ontario, Canada (2004-2011). Dr. Nasser was the founder and Director of the Wireless Networking and Mobile Computing Research Lab @ Guelph (WiNG: <http://wing.socs.uoguelph.ca>). He has authored 129 journal publications, refereed conference publications and book chapters in the area of wireless communication networks and systems. He has also given tutorials in major international conferences. Dr. Nasser is currently serving as an associate editor of Wiley's International Journal of Wireless Communications and Mobile Computing, Wiley's International Journal on Communication Systems, Wiley's Security and Communication Networks Journal and International Journal of Ad Hoc & Sensor Wireless Networks. He has been a member of the technical program and organizing committees of several international IEEE conferences and workshops. Dr. Nasser is a member of several IEEE technical committees. He received Fund for Scholarly and Professional Development Award in 2004 from Queen's University. He received the Computing Faculty Appreciation Award from the University of Guelph-Humber. He received the Best Research Paper Award at the ACS/IEEE International Conference on Computer Systems and Applications (AICCSA'08), at the International Wireless Communications and Mobile Computing Conference (IWCMC'09), at the International Wireless Communications and Mobile Computing Conference (IWCMC'11), and at the International Conference on Computing, Management and Telecommunications (ComManTel'13).

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