

## 2nd Annonce

# JOURNÉE D'ÉTUDE – WORKSHOP

## HOT TOPICS IN RFID/NFC

21 Novembre 2014

Technosite, 26 rue Barthélemy de Laffemas, 26000 Valence, France  
GPS @ +44° 55' 4.80", +4° 54' 57.60" [Accès](#)

Cette journée d'étude couvre les sujets « chauds » des technologies RFID/NFC. Les conférences sont données par des experts des technologies RFID et sans fil

This one day workshop will cover some « hot » topics in RFID/NFC technologies. Keynotes are delivered by experts in the RFID and Wireless technologies.

Cette journée est organisée par le LCIS et sponsorisée par l'ARC6 de la Région Rhône-Alpes et IEEE-MTT France

This event is organized by LCIS and is sponsored by the ARC6-Région Rhône Alpes and IEEE-MTT French Chapter

### Preliminary Confirmed Speakers:

**Dr. Pavel NIKITIN**, *Principal Engineer at Honeywell, Everett, WA, USA*  
RFID: Beyond Identification

**Dr. Apostolos GEORGIADIS**, *Senior Researcher, CTTC, Barcelone*  
Wireless Power transfer and Energy Harvesting for RFID

**Dr. David HELY**, *Associate Professor, Grenoble-inp/LCIS, Valence*  
Robustness and Security Issues of EPC GEN1 Class2 Tag

**Prof. Yvan DUROC**, *Professor, University Claude Bernard, Lyon 1*  
Non-linearities in RFID Systems

**Dr. Guillaume VUILLEMAUD**, *Associate Professor INSA, Lyon*  
Software Defined Radio for Wireless Systems

**Dr. Christophe LOUSSERT** *Vice-President, Tagsys, La Ciotat, France*  
RFID Sensing : RF can Deliver More than an ID

**Dr. Christophe DELAVEAUD** *Project Manager, CEA-LETI, Grenoble,*  
Antennas for RFID readers

Contact & information : [Smal.Tedjini@grenoble-inp.fr](mailto:Smal.Tedjini@grenoble-inp.fr)

**PARTICIPATION GRATUITE AVEC INSCRIPTION OBLIGATOIRE SUR**  
<https://doodle.com/xgrcd9fz35tnwvxz>