



POLITECNICO DI TORINO  
Repository ISTITUZIONALE

An Ad-Hoc Low Cost Wireless Sensor Network for Smart Gas Metering

*Original*

An Ad-Hoc Low Cost Wireless Sensor Network for Smart Gas Metering / O. Rorato; S. Bertoldo; C. Lucianaz; M. Allegretti; S. Bertoldo; R. Notarpietro. - In: WIRELESS SENSOR NETWORK. - ISSN 1945-3078. - ELETTRONICO. - 5:3(2013), pp. 61-66.

*Availability:*

This version is available at: 11583/2506443 since:

*Publisher:*

Scientific Research Publishing Inc.

*Published*

DOI:10.4236/wsn.2013.53008

*Terms of use:*

openAccess

This article is made available under terms and conditions as specified in the corresponding bibliographic description in the repository

*Publisher copyright*

(Article begins on next page)

## TABLE OF CONTENTS

**Volume 5    Number 3**

**March 2013**

**A Secure Routing Method for Detecting False Reports and Wormhole Attacks in Wireless Sensor Networks**

H. M. Choi, S. M. Nam, T. H. Cho.....33

**A Survey on Modeling and Enhancing Reliability of Wireless Sensor Network**

L. Venkatesan, S. Shanmugavel, C. Subramaniam.....41

**Malicious Node Detection Using Confidence Level Evaluation in a Grid-Based Wireless Sensor Network**

M.-C. Shin, Y.-H. Choi.....52

**An Ad-Hoc Low Cost Wireless Sensor Network for Smart Gas Metering**

O. Rorato, S. Bertoldo, C. Lucianaz, M. Allegretti, R. Notarpietro.....61

---

The figure on the front cover is from the article published in Wireless Sensor Network, 2013, Vol. 5, No. 3, pp. 33-40 by Hyeon Myeong Choi, Su Man Nam and Tae Ho Cho.