
RAWSN 2014 Preliminary Program

Wednesday May 14 th	
8 :00-9 :00	<u>Registration</u>
09:00-10 :30	<u>Verification of Computing Policies and Other Hard Problems, Mohamed Gouda, <i>University of Texas at Austin, USA</i></u>
10:30-11 :00	Coffee Break
11:00 -12 :30	<u>Session I</u>
12:30-14 :00	Lunch
14:00-15 :30	<u>Signature-free security: Communication and Agreement in the Presence of Byzantine Processes, <i>Michel Raynal, INRIA/IRISA, France</i></u>
15:30-16 :00	Coffee Break
16:00-18 :30	<u>Session II</u>

Session I: Chair Prof. Amal Tmiri, FS-ElJadida, Morocco

- **Omar Ait Oualhaj**, Mouna Elmachkour, Hicham Ouchitachen and Abdellatif Kobbane
“Incentive Mechanisms based on Coalition Game in Heterogeneous Delay Tolerant Networks”

- **Imane Rahmouni**, Ahmed Elouadghiri, Afaf Bouhoute, Mohamed El Kamili and Ismail Berrada
“Energy and Buffer Management in Delay Tolerant Network”

- **Jouhari Mohammed**, Ibrahimi Khalil and Benattou Mohammed
“Depth and Power Adjustment-Topology Control for Underwater Acoustic Sensor Networks”

- **Soufiana Mekouar**, Sihame El-Hammani, Khalil Ibrahimi and El-Houssine Bouyakhf

“The intention of access to content based on the popularity: The POMDP approach”

- **Abdelkader Raghib** and Badr Abou El Majd
“Particle swarm optimization for an optimal deployment of RFID readers”

THE 2ND INTERNATIONAL WORKSHOP ON RFID AND ADAPTIVE WIRELESS SENSOR NETWORKS: Mobility, Security, Localization and Applications (RAWSN'14), Marrakech, May 14, 2014

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Session II : Prof. Khalil Ibrahimi, FS-Kenitra, Morocco

- **Ahmed Maarof**, Zouheir Labbi, Mohamed Senhadji and Mostafa Belkasmi “Weaknesses study of Mifare Classic”
- **Hicham Ouchitachen**, Omar Ait Oulhaj, Abdellatif Hair, Najlae Idrissi and Abdellatif Kobbane "Mmobility control Problem In a Wireless Sensor Network Under Energy Constraint: Genetic Algorithms Approach”
- **Ridouane El-Mezouary**, Essaid Sabir, Abdellatif Kobbane and Mohammed El Koutbi “Impact of mobility on Crosslayer Architecture for Service Differentiation in Wireless Sensor Networks”
- - **Zouheir Labbi**, Ahmed Maarof, Mohamed Senhadji and Mostafa Belkasmi “Security Analysis of Mifare Classic tags”