

PROGRAM

08:00-08:30	Welcome & Registration
08:30-08:45	Workshop opening
09:00-10:00	Invited Talk: Pr. Tarik TALEB « Mobile Networking & Cloud Computing: What Potential When Merged? »
10:00-10:45	Coffee break
10:45-12:30	Session 1: Ad hoc Networks and Cellular Networks
12:30-14:30	Lunch (Shuttle bus)
14:30-15:30	Invited Talk: Pr. Essaid Sabir « Software Defined Radio: Paradigms, Applications and Challenges »
15:30-16:15	Coffee break & Poster Session
16:15-18:00	Parallel sessions (Session 2 & 3)
Session 2	Wireless Sensor Networks and VANET
Session 3	Mobile Communication and Cognitive Radio Networks
18:00-18:15	WINCOM workshop closing

Session 1 Pr. L. Omari	<p>ID10 :A. El Ouadrhiri, I. Rahmouni, M. El Kamili and L. Omari. Controlling Messages for Probabilistic Routing Protocols in Delay-Tolerant Networks</p> <p>ID25 : A. Benabbou, A. Boushaba, A. Zahi, R. Benabbou and M. Oumsis. New heuristic for reducing MPR in OLSR Comparison with UM-OLSR and NFA</p> <p>ID36 : Y. Zahraoui, R. Oucheikh, I. Berrada and L. Omari. A Review of Energy Efficient Algorithms for Ad Hoc Networks</p> <p>ID23 :T. F. Badri, R. Saadane, M. Wahbi and S. Mbarki. New CAC Scheme for LTE Femtocell-Macrocell Integrated System</p> <p>ID28 : S. Lakhili, Kh. Ibrahimi and Z. Mounir. Algorithmes d'apprentissage pour les réseaux sans fil à petites cellules</p>
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Session 2 Pr. N. Rais	<p>ID6 : A. Darif, R. Saadane and D. Aboutajdine. IR-UWB: APromising Wireless Communication Technology for Wireless Sensor Network.</p> <p>ID13 : B. El Madani, D. Chaal, H. Taheri and A. Lyhyaoui. Smoothing Zigbee Localization by Kalman Filtering in a noisy WSN Environment</p> <p>ID16 : O. Ait Oualhaj, A. Kobbane and M. Erradi. Performance Evaluation of Ferry-Assisted Topology for Wireless Sensor Networks.</p> <p>ID31 : A. Bouhoute, I. Daha, I. Berrada and Lahcen Omari. Driver Behavior Modeling using I/O Automata</p>
Session 3 Pr. M. Meknassi	<p>ID9 :Elrharras, R. Saadane and M. Laaroussi. Energy detection technique of AM and FM signals using dynamic threshold selection</p> <p>ID33 :S.Lakhhal, and A. Idrissi, Queues management of secondary users in a cognitive radio network.</p> <p>ID24 : H. Bennani, A. Walid, A. Kobbane and E. Sabir. Modeling a Virtual MIMO System with a Non-cooperative Game</p> <p>ID7 : M. Gouiouez, N. Rais and M. Azzouzi Idrissi. New hybrid car following model in urban area Using Multi Agent System.</p>
Poster Session Pr. H. Ghennioui	<p>ID22 : A. Kharbach and A. Mardani. A Comparative Study of volume calculation techniques in Medical Images</p> <p>ID34 : M. Abourezq and A. Idrissi. Contribution to Cloud services research and selection systems</p> <p>ID32 : F. Yakine and A. Idrissi. Minimum Energy Multicast Routing for Wireless Ad-hoc Networks</p> <p>ID3 : S. Rattal, A. Badri and M. Moughit. Selection of the appropriate voice hybrid codec to signaling protocol SIP and H.323 considering a QoS Study</p> <p>ID8 : M. Yassine and A. Ezzati. A review of security attacks and Intrusion Detection Schemes in Wireless Sensor Networks</p> <p>ID11 : H. Lamaazi, N. Benamar, A. Jara, L. Ladid and D. El Ouadghiri. Internet of Thing and Networks' Management : LNMP , SNMP , COMAN protocols</p> <p>ID14 : M. Benamar, N. Benamar, J. Ledy, B. Hilt, J. M. Bonnin and D. El Ouadghiri. Performance Comparison of AODV and DTN routingProtocols in a sparse network</p> <p>ID15 : S. Elkassimi. Etudes des algorithmes d'identification aveugle et correction du canal application aux réseaux MC-CDMA</p> <p>ID12 : S. Ahnana, F. Zahra Saiyari, N. Benamar and D. El Ouadghiri. Study of VDTN routingprotocols in the presence of misbehavingnodes</p> <p>D18 : H. Ouchitachen, N. Idrissi, A. Hair and A. Kobbane. Minimisation d'énergie dans les réseaux de capteurs sans fil : Approche Theorie des Jeux</p> <p>ID27 : M. Jouhari, M. Loudiyi and Kh. Ibrahimi. Étude et modélisation de systèmes RFID : Scénario mixte</p>