



International School on RECENT & EMERGING TRENDS IN WIRELESS & MOBILE COMMUNICATIONS

December 20-22, 2010 - Tetuan, Morocco

Hotel Dream

<http://www.ieee.ma/ISCT/>

Lecturers

M'hamed Drissi
IETR, France

Mosa Ali Abu-Ragheff
University of Plymouth, UK

Ahmed Bencheikh
TSCG, USA

Mohammed Boulmalf
Al akhawayne University, Morocco

Fransisco Falcone
University Public of Navarre, Spain

Mohamed Essaaidi
*Abdelmalek Essaadi University,
Tetuan, Morocco*

Organizing Committee

Mohamed Essaaidi
*Faculty of Sciences, Abdelmalek
Essaadi University, Tetuan, Morocco*

M. Khalladi
*Faculty of Sciences, Abdelmalek
Essaadi University, Tetuan, Morocco*

Otman EL Mrabet
*Faculty of Sciences, Abdelmalek
Essaadi University, Tetuan, Morocco*

Mohamed Moussaoui
*National School of Applied Sciences,
Tangier*

Ahmed El Oualkadi
*National School of Applied Sciences,
Tangier*

Scope

The first edition of International School on Recent & Emerging Trends in Wireless and Mobile Communications aims to meet the challenges posed by the rapid growth in the field of wireless and mobile communications. Thus, the main objective of this school is to provide students with a unique opportunity to meet and learn from leading experts different aspects related with emerging wireless and mobile communications technologies and services that are shaping our today's and tomorrow's lives. During the three-day program, lectures will be given during the morning sessions, while the afternoon sessions will be dedicated to hands-on activities that represent a very good opportunity to get a better understanding of most of the theoretical and technical aspects underlying these technologies.

Topics

The technical program of this international school will address several topics related with recent and emerging trends of wireless and mobile communication technologies and services and will include among other topics:

- 3G, 4G and beyond.
- Cognitive Radio & Software Defined Radio Technologies
- Current Trends in Vehicular Ad Hoc Networks
- Mobile Radio Networks Planning for Future wireless systems
- Wireless Sensor Networks Technologies and Applications
- RFID Technology: Implementation & Requirements
- Antennas for Wireless & Mobile Communications
- RF Circuits for Wireless & Mobile Communications

Target Participants

The school is intended for professionals, PhD and Masters students and researchers as well as engineers and engineering schools students.

Registration

Online registration is open now at <http://www.ieee.ma/ISCT>. Early registration fees apply before November 30, 2010.

Contact

Inquiries about any issues related with this school should be addressed to:

Mohamed Essaaidi
e-mail: essaaidi@ieee.org
Phone: +212 66 17 25 992

Otman El Mrabet
e-mail: otman.elmrabet@uae.ma
Phone: +212 67 27 42 114