

2nd Workshop on Codes, Cryptography and Communication Systems

June 16-17, 2011 Rabat, Morocco
<http://www.ensias.ma/wcccs>

WCCCS 2011

Honorary Chair

Dr. R. Mrabet (President of Mohammed V Souissi University, Rabat-Morocco)

General Chair

Dr. M. Belkasmi(ENSIAS-Morocco)

Organizing Committee

H. Ben-Azza (ENSAM, Morocco)
H. Berbia (ENSIAS, Morocco)
F. El bouanani (ENSIAS, Morocco)
M. Elkoutbi (ENSIAS, Morocco)
A. Faqih (ENSIAS, Morocco)
A. Hamyani (ENSIAS, Morocco)
A. Kobbane (ENSIAS, Morocco)
M. Lahmer (ESTM, Morocco)
B. Regragui (ENSIAS, Morocco)
M. Zbakh (ENSIAS, Morocco)
A. Zellou (ENSIAS, Morocco)

Workshop Secretary

WCCCS 2011

ENSIAS

Université Mohammed V Souissi
Avenue Mohammed Ben Abdallah
Regragui, Madinat Al Irfane,
BP 713, Agdal Rabat, Maroc

Phone : (+212) 537 77 85 79/77 73

Fax : (+212) 537 77 72 30

<http://www.ensias.ma/wcccs>

Call For Papers

WCCCS'11 is the second edition of workshops devoted to the theory and applications of error correcting Codes, Cryptography and Communication Systems. It is the result of fruitful cooperation between many universities and institutes. WCCCS'11 is a continuity of the first edition WCC'10 (Workshop on Codes and Cryptography) which was organized at ENSAM (Ecole Nationale Supérieure d'Arts et Métiers - My Ismail University) at Meknès-Morocco in April, 2010. The present edition, WCCCS'11, will be held at ENSIAS (Mohammed V Souissi University), Rabat-Morocco. Accepted papers will be published in the WCCCS Proceedings. Authors of the **best papers** will be invited to adapt their papers for publication in the **International Journal of Computing & Information Technology (IJCIT)**.

Topics

- Information and Communication Theories
- Error Correcting Codes: Design and Decoding Algorithms
- Cryptography, Watermarking and Cryptanalysis
- Source Encoding
- Turbo-codes, Iterative Processing
- Signal, Image and Video Processing
- Channel Characterization and Modeling
- Wireless Sensor Network
- Network Coding
- MIMO Systems
- Space-Time Coding
- Spread Spectrum Communications
- Broadband Communication Systems
- Wireless Communication
- Communication and System Security
- Cognitive Radio Networks
- Genetic Algorithms & Neural Networks for Communication Systems
- Optimization of Communication Systems

Important Dates

- Paper Submission Deadline : **April 4, 2011**
- Paper Acceptance Notification : **April 29, 2011**
- Camera Ready : **May 16, 2011**
- Workshop Days : **June 16-17, 2011**

