

International Conference on Emerging Wireless Communications and Networking

EWCN, APRIL 6-8, 2015, ERBIL, IRAQ
[HTTP://EWCN-2014.LRI.FR/](http://ewcn-2014.lri.fr/)

Track3: Communication Theory

The Communication Theory track seeks original contributions in the following topical areas, plus others that are not explicitly listed but are closely related:

- Adaptive Modulation and Coding
- CDMA and Spread Spectrum
- Channel Estimation and Synchronization
- Coding Theory and Practice
- Communication Theory Aspects of Ad Hoc and Sensor Networks
- Compressed Sensing
- Cooperative Communications
- Detection and Estimation Theory
- Distributed Coding and Processing
- Diversity and Fading Countermeasures
- Dynamic Spectrum Management
- Feedback in Communication Systems
- Fundamentals of Femtocell and Picocell-Enhanced Cellular Networks
- Fiber Optical Communications and Free-Space Optical Communications
- Heterogeneous Networks
- Information Theory and Channel Capacity
- Interference Management, Cancellation, Alignment, and Avoidance
- Iterative Techniques, Detection and Decoding
- Joint Source/Channel Coding
- Massive MIMO Communications

