

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/)

Track4: Ad Hoc and Sensor Networking

The Ad Hoc and Sensor Networking track is soliciting papers that describe original and unpublished contributions. Topics of interest include, but are not limited to:

- New and unconventional applications of ad hoc and sensor networks
- Novel architectures and operation models
- Wireless sensor and actor networks
- Wireless multimedia and 3-D sensor networks
- Underwater and underground sensor networks
- Body Area Sensor Networks
- Cognitive radio networks in multi-hop environments
- Wireless mesh and community networks
- Wireless PANs and LANs
- Pervasive and wearable computing
- RFID systems
- Delay-tolerant ad hoc networks
- Self-organization and autonomic networking
- Vehicular networks
- Co-existence issues of hybrid networks
- Wireless, ad hoc, and sensor devices
- Ultra wide band technology for ad hoc and sensor networks
- MAC protocols for ad hoc and sensor networks
- Frequency and channel allocation algorithms
- New standards for ad hoc and sensor networks
- Energy saving and power control protocols for ad-hoc and sensor networks

