

Wireless Sensor Networks: A Cognitive Perspective (Adaptation In Wireless Communications) By Mohamed Ibnkahla

By Mohamed Ibnkahla

Cognitive Wireless Sensor Networks: A cognitive wireless sensor network (CWSN), other hand, can communicate in a wide range of spectrum bands and it is capable

http://www.academia.edu/3277074/Cognitive_Wireless_Sensor_Networks_Security_and_Privacy_Challenges

Wireless Sensor Networks A Cognitive Perspective. Wireless Sensor Networks: A Cognitive Adaptive Signal Processing in Wireless Communications Mohamed Ibnkahla

<http://www.bokus.com/bok/9781439852811/wireless-sensor-networks/>

Adaptive Signal Processing in Wireless Adaptive Signal Processing in Wireless Communications. Mohamed Ibnkahla to adaptation in the data link, network,

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Wireless Sensor Networks: A Cognitive Perspective Ibnkahla Wireless Sensor Networks: A Cognitive Perspective Ibnkahla, Mohamed (Author) in Books, Magazines

<http://www.ebay.com.au/itm/Wireless-Sensor-Networks-A-Cognitive-Perspective-Ibnkahla-Mohamed-Author-/311406570395>

CAMS transmission rate adaptation for Mohamed Ibnkahla: A cognitive WSN framework for highway Mohamed Ibnkahla: Cognitive wireless sensor networks for

http://dblp.l3s.de/?q=DIVANet%40MSWiM&search_opt=venuesOnlyExact&newQuery=yes&resTableName=query_resultVMxhxp&resultsPerPage=100

Joint Adaptive Modulation and Adaptive MAC Protocols for Wireless Sensor Networks Mohamed Ibnkahla. of Cognitive Wireless Sensor Networks Applied to

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Fields of study: Networks & Communications, Natural Language & Speech, Mohamed Ibnkahla, Queen's University Cognition in Wireless Sensor Networks: A

<http://academic.research.microsoft.com/Author/459208/mohamed-ibnkahla>

Aug 21, 2013 A cognitive radio wireless sensor network is one of the candidate areas where cognitive techniques can be used for opportunistic spectrum access.

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Adaptation in Wireless Communications Wireless Sensor Networks: A Cognitive Perspective. by Mohamed Ibnkahla.

<http://www.alibris.com/Adaptation-in-Wireless-Communications-2-Volume-Set-Mohamed-Ibnkahla/book/28018490>

Cognition in Wireless Sensor Networks: Cognitive agents capable of making proactive may enable the opportunistic use of the heterogeneous wireless

http://ieeexplore.ieee.org/xpls/abs_all.jsp?arnumber=5483122

On the Planning of Wireless Sensor Networks: Mohamed Ibnkahla, A cognitive WSN framework for highway safety Albert Banchs, Greening wireless communications:

<http://dl.acm.org/citation.cfm?id=1591873.1591946>

Cognitive Wireless Sensor Networks (CWSNs), and P. Malagon, Connectivity brokerage enabling seamless cooperation in wireless networks, Tech. Rep.,

<http://www.hindawi.com/journals/ijdsn/2014/473905/>

Wireless Communications and Mobile Performance Modeling of Cognitive Wireless Sensor Networks Applied to Mohamed Ibnkahla: Wireless sensor networks:

<http://dblp.uni-trier.de/pers/hd/i/Ibnkahla: Mohamed>

Adding cognition to the existing Wireless Sensor Networks (WSNs), or using numerous tiny sensors, similar to the idea presented in WSNs, in a Cognitive Radio Network

<http://ieeexplore.ieee.org/iel5/5438532/5444349/05444432.pdf?arnumber=5444432>

Wireless Sensor Networks: A Cognitive Perspective, Cognitive communications networks; mohamed.ibnkahla AT queensu.ca.

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<https://www.linkedin.com/pub/amr-el-mougy/27/14/408>

Achieving the end-to-end goals and objectives of Wireless Sensor Networks M. Ibnkahla, Adaptation and Wireless Sensor Networks: A Cognitive Perspective

<http://www.hindawi.com/journals/ijdsn/2013/568580/ref/>

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