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awareness techniques for cognitive radio oriented wireless networks, submitted to Physical Communications Journal special edition: Cognitive Radios ,to be published in July 2012.

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This book constitutes the thoroughly refereed post-conference proceedings of the 10th International Conference on Cognitive Radio Oriented Wireless Networks, CROWNCOM 2015, held in Doha, Qatar, in Apr.

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Dr. Honggang ZHANG is taking a leading role in the Technical Committee on Cognitive Networks (TCCN) of the IEEE Communications Society (ComSoc) as Vice-Chair. He is the Co-Chairs of IEEE Globecom 2008 Symposium on the Selected Areas in Communications (SAC). He is the founding Technical Program Committee (TPC) Co-Chairs of CrownCom 2006 (International Conference on Cognitive Radio Oriented

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14th EAI International Conference on Cognitive Radio Oriented Wireless Networks (CROWNCOM 2019) is a

conference that will be held in May. Details on the event include dates, location and map, description, early registration deadline, abstract submission, prices and organization

**Cognitive Radio oriented wireless networks: Challenges and ...**

Cognitive Radio oriented wireless networks: Challenges and solutions Dynamic and opportunistic spectrum access is identified as an enabling technology for Cognitive Radio Oriented Wireless Network (CROWN) wherein low-priority secondary users (CRs) are allowed to communicate over licensed frequency bands when the legacy users of that spectrum are not fully utilizing it. As most of the