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# Security Issues in Cognitive Radio Networks

Zhang, Tongjie

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Zhang, T. (2014). Security Issues in Cognitive Radio Networks (Doctoral thesis, University of Calgary, Calgary, Canada). Retrieved from <https://prism.ucalgary.ca>. doi:10.11575/PRISM/27731  
<http://hdl.handle.net/11023/1565>

*Downloaded from PRISM Repository, University of Calgary*



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I, Zongpeng Li, give Tongjie Zhang permission to use co-authored work from our papers listed below for chapters of his thesis and to have this work microfilmed.

Co-authored work:

Tongjie Zhang, Rei Safavi-Naini, Zongpeng Li. *ReDiSen*: Reputation-based Secure Cooperative Sensing in Distributed Cognitive Radio Networks, in the Proceedings of the 2013 IEEE International Conference on Communications (ICC 2013), Budapest, Hungary, June 9-13, 2013.

Tongjie Zhang, Zongpeng Li, Reihaneh Safavi-Naini. Incentivize Cooperative Sensing in Distributed Cognitive Radio Networks with Reputation-based Pricing, in the Proceedings of IEEE INFOCOM 2014, Toronto, Canada, April 27-May 2, 2014.

Sincerely,

Dr. Zongpeng Li