

2014-06-04

Security Issues in Cognitive Radio Networks

Zhang, Tongjie

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



UNIVERSITY OF
CALGARY

April 21, 2014

Department of Computer Science
University of Calgary
2500 University Drive NW
Calgary, Alberta
T2N 1N4

I, Rei Safavi-Naini, 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. Rei Safavi-Naini