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USRP implementation of max-min SNR signal energy based spectrum sensing algorithms for cognitive radio networks By T.E. Bogale, Luc Vandendorpe and 2014 IEEE International Conference on Communications (ICC)

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Bogale, T.E., Vandendorpe, L.: USRP implementation of max-min SNR signal energy based spectrum sensing algorithms for cognitive radio networks. In: IEEE International Conference on Communications (ICC), pp. 1478–1482 (2014). doi: ...

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USRP Implementation of Max-Min SNR Signal Energy based Spectrum Sensing Algorithms for Cognitive Radio Networks

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Abstract: This paper presents the Universal Software Radio Peripheral (USRP) experimental results of the Max-Min signal to noise ratio (SNR) Signal Energy based Spectrum Sensing Algorithms for Cognitive Radio Networks which is recently proposed in [1]. Extensive experiments are performed for different set of parameters. In particular, the effects of SNR, number of samples and roll-off factor ...

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Usrp Implementation Of Max Min Snr Signal Energy Based Author: media.ctsnet.org-Nadine Gottschalk-2020-08-30-14-24-20 Subject: Usrp Implementation Of Max Min Snr Signal Energy Based Keywords

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licensed seat. Can I use a GPSDO with the USRP B200/B210? Ettus Research offers a Board-Mounted GPS-Disciplined OCXO and a Board-Mounted GPS-Disciplined TCXO , which are compatible with the USRP B200/B210.

B200/B210/B200mini/B205mini - Ettus Knowledge Base

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USRP Implementation of Max-Min SNR Signal ... This motivate us proceed with the Universal Software Radio Peripheral (USRP) implementation of the spectrum sensing algorithms of [1], [6]. USRP Implementation of Max-Min SNR Signal Energy based ... This paper presents the Universal Software Radio Peripheral (USRP) experimental results of the Max-Min

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USRP Implementation of Max-Min SNR Signal Energy based Spectrum Sensing Algorithms for Cognitive Radio Networks Tadilo Endeshaw Bogale and Luc Vandendorpe ICTEAM Institute, Universit e catholique de Louvain Place du Levant, 2, B-1348, Louvain La Neuve, Belgium

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USRP Implementation of Max-Min SNR Signal Energy based Spectrum Sensing Algorithms for Cognitive Radio Networks 1. USRP Implementation of Max-Min SNR Signal Energy based Spectrum Sensing Algorithms for Cognitive Radio Networks Tadilo Endeshaw Bogale and Luc Vandendorpe ICTEAM Institute, Universit catholique de Louvain, Belgium Email: {tadilo.bogale, luc.vandendorpe}@uclouvain.be

Bing: Usrc Implementation Of Max Min

The FPGA processing bandwidth is the sample rate provided by the ADCs and DACs on the USRP motherboard. This sets the hypothetical maximum digital bandwidth of a system based on the USRP. For example, the FPGA of the USRP X300/X310 sends and receives samples at 200 MS/s from the DACs and ADCs respectively.

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