

Android phone controlled Beagle board based PSCR in a Dynamic Spectrum Access environment

Aravind Radhakrishnan

Dissertation submitted to the Faculty of the
Virginia Polytechnic Institute and State University
in partial fulfillment of the requirements for the degree of

Master of Science
in
Electrical Engineering

Dr.Charles W.Bostian, Chair

Dr.Timothy Pratt

Dr.Yaling Yang

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Blacksburg, Virginia

Keywords: DSA, DSA Broker, Cooperative Spectrum Sensing

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Email approval for Figure 1.1 used in the thesis

from ara254@vt.edu to binle@vt.edu date Thu, Aug 5, 2010 at 4:35 PM subject Hi - -CWT student mailed-by gmail.com

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Hi Bin Le,

I am a Master's student at CWT under Dr.Charles W.Bostian. I am working on the NIJ project as of now and I am writing my thesis. I would like to reprint the PSCR architecture diagram and Sensor architecture diagram from your dissertation on my thesis. Please let me know if you would be ok with that. Thank you.

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You got the official approval. :)

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On Thu, Aug 5, 2010 at 4:35 PM, Aravind Radhakrishnan jara254@vt.edu, wrote:

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