Literature Survey Unsupervised Learning and Deep Learning

This is me

Language Technologies Institute, School of Computer Science, Pittsburgh, PA, 15213, USA Email: myid@cs.cmu.edu

Abstract-In this paper, we study ...

I. Introduction

TODO:

II. SPECTRUM SENSING STRATEGY

Remark 1: Sample remark...

III. SIMULATIONS

In this section

IV. CONCLUSIONS

In this paper, we investigated a new

REFERENCES

- [1] S. Haykin, "Cognitive radio: brain-empowered wireless communications," *IEEE J. Select. Areas Commun.*, vol. 23, pp. 201–220, Feb. 2005.
- [2] T. Yucek and H. Arslan, "A survey of spectrum sensing algorithms for cognitive radio applications," *IEEE Commun. Survey & Turtorials*, vol. 11, no. 1, First Quater, 2009.