

Writeup 2: (*Instruction in abstract*)

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Abstract—You should complete the assignment in groups of two. This assignment is indented to be a fun and creative exercise. Pick an algorithm that we have not discussed in class and write a one page paper about it. Use this latex document as your template.

Index Terms—antenna, propagation, measurement.

I. INTRODUCTION

Give a brief overview of the algorithm. Describes space and time complexity.

II. DESCRIPTION

Describe the algorithm. Feel free to use pseudo (sudo haha) code. Remember to cite your sources (like this : [2]).

A. Subsection Heading Here

Subsection text here.

1) *Subsubsection Heading Here*: Subsubsection text here.

III. CONCLUSION

Conclude with your general thoughts on the algorithm and how it might be improved.

REFERENCES

- [1] H. Kopka and P. W. Daly, *A Guide to L^AT_EX*, 3rd ed. Harlow, England: Addison-Wesley, 1999.
- [2] M. Young, *The Technical Writer's Handbook*, Mill Valley, CA: University Science, 1989.