

Chapter 1

Introduction

1.1 Introduction

You should cite papers in the following manner: Bayliss et al. [2] gave an iterative method for Helmholtz equation etc. Similar work has been done in [1, 3, 4].

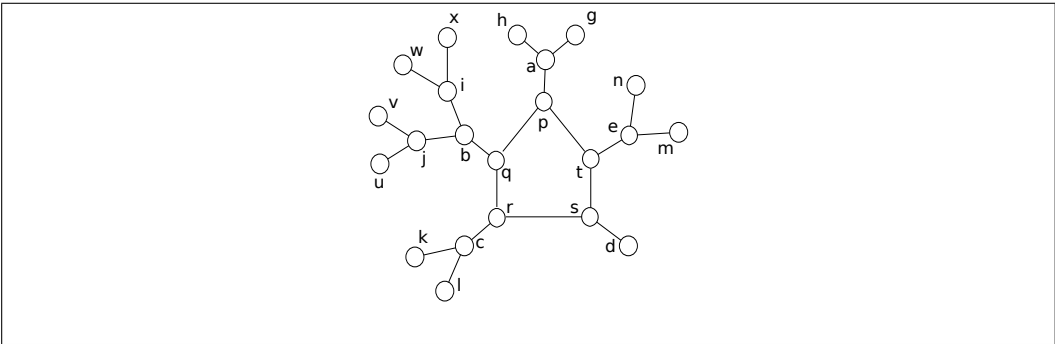


Figure 1.1: Pentagon $pqrst$

item 1	item 2
abcde	5
pqrst	4

Table 1.1: A sample table

1.2 Motivation

1.3 Related Work

1.4 Problem Statement

1.5 Dataset Description

1.6 Approach

1.7 Thesis Outline

Chapter 2

Classification using video features

This text goes here.

2.1 SECTION NAME

This text goes here.

2.2 SECTION NAME

2.3 SECTION NAME

Chapter 3

Object Detection

3.1 SECTION NAME

3.2 SECTION NAME

3.3 SECTION NAME

Chapter 4

Markov Logic Networks

4.1 SECTION NAME

4.2 SECTION NAME

4.3 SECTION NAME

Chapter 5

Results

Chapter 6

Conclusion and Future Work

Bibliography

- [1] D. H. Bailey and P. N. Swarztrauber. The fractional Fourier transform and applications. *SIAM Rev.*, 33(3):389–404, 1991.
- [2] A. Bayliss, C. I. Goldstein, and E. Turkel. An iterative method for the Helmholtz equation. *J. Comp. Phys.*, 49:443–457, 1983.
- [3] O. Ernst and G. Golub. A domain decomposition approach to solving the Helmholtz equation with a radiation boundary condition. Technical Report NA-92-08, August 1992.
- [4] C. I. Goldstein. Multigrid methods for elliptic problems in unbounded domains. *SIAM J. Numer. Anal.*, 30:159–183, 1993.

Appendix A

CHAPTER NAME

A.1 SECTION NAME

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A.2 SECTION NAME

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