

CS6100 Course Project
Report

Chriostofides' short-cutting heuristics for Euclidean Travelling salesman problem

*Submitted in partial fulfillment of
the requirements for the award of the degree of*

**Bachelor of Technology
in
Computer Science and Engineering**

Submitted by

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Abstract

¡Abstract here¿

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Chapter 1

Problem Definition

¡Problem Definition here¿

Chapter 2

Introduction

2.1 Background and Recent Research

2.1.1 ;any sub section here;

2.1.2 Literature Survey

;Sub-subsection title;

some text[1], some more text

;Sub-subsection title;

even more text¹, and even more.

2.2 Motivation

¹;footnote here;

Chapter 3

Work Done

3.1 ¡Section title¿

3.1.1 ¡Sub-section title¿

3.1.2 ¡Sub-section title¿

some text[2], some more text

3.1.3 ¡Sub-section title¿

3.1.4 ¡Sub-section title¿

Refer figure 3.1.

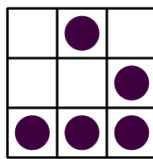


Figure 3.1: ¡Caption here¿

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3.2 ¡Section title¿

Chapter 4

Future Work

¡Future work here!

Chapter 5

Conclusion

¡Conclusion here!

Acknowledgments

¡Acknowledgements here¿

¡Name here¿

¡Month and Year here¿
National Institute of Technology Calicut

References

- [1] ;Name of the reference here;, <urlhere>
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