

Thesis Title

RICHARD LEE

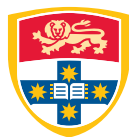
STUDENT ID: 520356560

Supervisor: Dr. Supe R. Visor

This thesis is submitted in partial fulfillment of
the requirements for the degree of
Bachelor of Information Technology (Honours)

School of Information Technologies
The University of Sydney
Australia

25 July 2022



THE UNIVERSITY OF
SYDNEY

Student Plagiarism: Compliance Statement

I certify that:

I have read and understood the University of Sydney Student Plagiarism: Coursework Policy and Procedure;

I understand that failure to comply with the Student Plagiarism: Coursework Policy and Procedure can lead to the University commencing proceedings against me for potential student misconduct under Chapter 8 of the University of Sydney By-Law 1999 (as amended);

This Work is substantially my own, and to the extent that any part of this Work is not my own I have indicated that it is not my own by Acknowledging the Source of that part or those parts of the Work.

Name: Richard Lee

Signature:

Date:

Abstract

The abstract goes in here.

Acknowledgements

The thanks go in here.

CONTENTS

Student Plagiarism: Compliance Statement	ii
Abstract	iii
Acknowledgements	iv
List of Figures	vi
List of Tables	vii
Chapter 1 Introduction	1
Chapter 2 Literature Review	2
Chapter 3 Evaluation	3
Chapter 4 Experiments	4
Chapter 5 Results	5
Chapter 6 Conclusion	6
Bibliography	7

List of Figures

List of Tables

CHAPTER 1

Introduction

The introduction goes in here. Clark and Curran (2007) did something inline. And here they did something not inline (Clark and Curran, 2007).

CHAPTER 2

Literature Review

The literature review goes in here.

CHAPTER 3

Evaluation

The evaluation goes here.

CHAPTER 4

Experiments

The experiments go here.

CHAPTER 5

Results

The results go here.

CHAPTER 6

Conclusion

The conclusion goes here.

Bibliography

Stephen Clark and James R. Curran. 2007. Wide-coverage efficient statistical parsing with CCG and log-linear models. *Computational Linguistics*, 33(4):493–552.