文本

低可信度描述已自动生成

<Title of project placed here>

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A dissertation presented in part fulfillment of the requirements of the Degree of Master of Science at the University of Glasgow

<Date of submission placed here>

1. Abstract

(The summary of whole dissertation, 200-400 words)

1. Table of contents

(page number of each section and sub-section)

1. The Introduction

(the introduction describes the research situation of the project, including why the project research is carried out, the significance of the research, the planning of the research, etc. 1000-2000 words)

* 1. Background and significance
  2. Research Situation
  3. Research content of this paper

1. Literature Review

(Critical summary of previous research and show why my dissertation is needed, 4000 words)

* 1. NLP basic principle and text classification technology
     1. NLP technology overview
     2. Support vector machine (SVM)

1. Research Methodology

(It mainly summarizes the methods used in the research process, including research methods (qualitative research and quantitative research), statistical methods (SPSS or excel), data and variables, 2000-3000 words)

* 1. Text collection and preprocessing
  2. Text feature processing
  3. Sentiment analysis and classification

1. Results

(Display research results with chart data, raw data, any figures and tables, 2000-3000 words)

1. Discussion,

(Explanation of main findings in relation to the literature, 1000 words)

1. Conclusion and Recommendation

(Implication and limitations (may be combined with discussion), 1000 words)

1. References
2. Appendices