

Chapter 2: Background and Related Work

2.1 Introduction

2.2 Background

2.2.1 introduction to sentiment analysis

2.2.2 sentimen using machine

Figure 2.1 SVM algorithm

Figure 2.2 SVM algorithm

2.2.3 sentimen using DL

2.2.4 sentimen using trans

2.2.5 Performance metrics

Type equation here.

Table 2.1. Comparative Study

svm			
Lg			
DT			

2.3 Literature Review

Gill et al. [1] introduced sequential deep learning model will be examined to identify diseases in bean leaves. The authors have applied a dataset we consisting of 2134 images, which are divided into three classes of bean leaf diseases. Results demonstrate that deep learning methods can be used in a major way to enhance the accuracy and effectiveness of detecting plant diseases, especially in the process of detecting the disease at an early stage, which would minimize crop losses. Accuracy 90%

2.4 Comparative Analysis of Related Work

Table 2.2. Comparative Study

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2.5 Chapter Summary