

Report template for the project in the course
DD2380 at KTH

GROUPXXXX

Author One	Author Two	Author Three	Author Four
BIRTHDATE1	BIRTHDATE2	BIRTHDATE3	BIRTHDATE4
MAIL1@kth.se	MAIL2@kth.se	MAIL3@kth.se	MAIL4@kth.se



Abstract

Bla
bla bla bla bla bla bla bla bla bla bla bla bla bla bla
bla bla bla bla bla bla bla bla bla bla bla bla bla bla
bla bla bla bla bla bla bla bla bla bla bla bla bla bla
bla bla bla bla bla bla bla bla bla bla bla bla bla bla

1 Introduction (1–2 pages)

1.1 Contribution

1.2 Outline

Bla bla bla bla bla bla bla Section 2 bla bla bla bla bla bla bla bla
Section 3 bla
Section 4 bla bla bla bla bla bla Section 5 bla bla bla bla bla

2 Related work

3 My method

3.1 Implementation

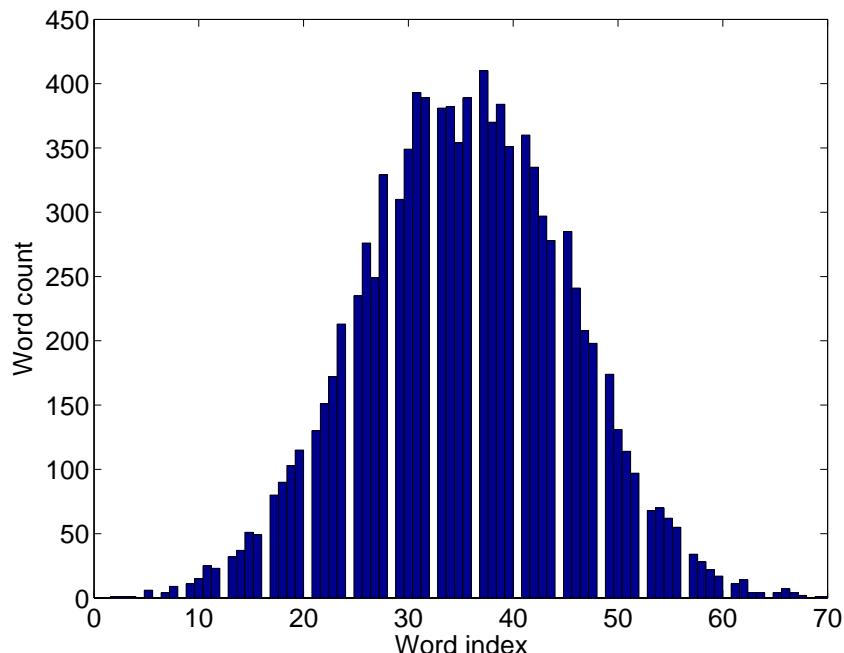


Figure 1: A description that makes browsing the paper easy and clearly describes what is in the picture. Make sure that the text in the figure is large enough to read and that the axes are labelled.

4 Experimental results

4.1 Experimental setup

4.2 Experiment ...

Bla bla	Bla bla	Bla bla
42	42	42
42	42	42

Table 1: A description that makes browsing the paper easy and clearly describes what is in the table.

bla bla bla bla bla bla bla bla

Bla bla bla bla bla Table 1 bla
bla bla bla bla bla bla bla bla bla bla bla bla bla bla bla bla bla bla
bla bla bla bla bla bla bla bla

5 Summary and Conclusions

Bla
bla bla bla bla bla bla bla bla bla bla bla bla bla bla bla bla bla bla
bla bla bla bla bla bla bla bla bla bla bla bla bla bla bla bla

References

- [1] Stuart J. Russell and Peter Norvig. *Artificial Intelligence - A Modern Approach*. Number ISBN 978-0-13-207148-2. Pearson Education, 3rd edition, 2010.