

# NEURAL APPROACHES TO AUTHORSHIP IDENTIFICATION

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of the requirements of the degree of

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## Abstract

This is pretty abstract.

## **ACM Computing Classification System Classification**

Thesis classification under the ACM Computing Classification System (1998 version, valid through 2013) [16]:

**I.2.7** [Natural Language Processing]: Web Corpora

**General-Terms:** Corpus, Corpora, Natural Language, Concordancer

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I would like to thank all the people who gave me money and maybe my supervisor too.  
Also some other people.

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## Introduction

This is some text. Test. Test. Test

### 1.1 Authorship Identification

Some more text with a citation (Baroni *et al.*, 2009).



# References

Baroni, Marco, Bernardini, Silvia, Ferraresi, Adriano, & Zanchetta, Eros. 2009. The WaCky wide web: a collection of very large linguistically processed web-crawled corpora. *Language resources and evaluation*, **43**(3), 209–226.