

UNIVERSITY OF THE WITWATERSRAND



School of Computer Science and Applied Mathematics
Faculty of Science
HONOURS RESEARCH REPORT

Report Title

Your Name

Supervisor(s): Title Name

November 2017, Johannesburg

Declaration
University of the Witwatersrand, Johannesburg
School of Computer Science and Applied Mathematics
SENATE PLAGIARISM POLICY

I, INSERT YOUR NAME HERE, (Student number: INSERT YOUR STUDENT NUMBER HERE) am a student registered for INSERT THE COURSE CODE HERE in the year INSERT THE ACADEMIC YEAR HERE.

I hereby declare the following:

- I am aware that plagiarism (the use of someone else's work without their permission and/or without acknowledging the original source) is wrong.
- I confirm that ALL the work submitted for assessment for the above course is my own unaided work except where I have explicitly indicated otherwise.
- I have followed the required conventions in referencing the thoughts and ideas of others.
- I understand that the University of the Witwatersrand may take disciplinary action against me if there is a belief that this is not my own unaided work or that I have failed to acknowledge the source of the ideas or words in my writing.

Signature:

Signed on _____ day of _____, 2017 in Johannesburg.

Abstract

Abstract goes here.

Acknowledgements

Anything to acknowledge?

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Chapter 1

Introduction

1.1 Section Title 1

This is my citation [[Wright et al. 2009](#)].

1.2 Section Title 2

1.3 Organisation of This Report

1.3. ORGANISATION OF THIS REPORT

Chapter 2

Background and Related Work

Give some relevant literature review here.

2.1 Section Title 1

2.1.1 Subsection Title

2.2 Section Title 2

2.2.1 Subsection Title

Chapter 3

Research Methodology

3.1 Section Title 1

3.1.1 Subsection Title

3.2 Section Title 2

3.2.1 Subsection Title

Chapter 4

Experiments

Present your results here.

4.1 Section Title 1

4.1.1 Subsection Title

4.2 Section Title 2

4.2.1 Subsection Title

Chapter 5

Conclusion

Conclude your report here.

Bibliography

Wright, J., Yang, A., Ganesh, A., Sastry, S., and Ma, Y. (2009). Robust face recognition via sparse representation. *Pattern Analysis and Machine Intelligence, IEEE Transactions on*, 31(2):210–227.