
Extra long title which spans serveral lines and therefore
has to be split manually and the vertical spacing
has to be adjusted

My Name

My university

(Diploma/doctoral...) Thesis

Supervisor:

Prof. Dr. Supervisor

Supervisor's Department, University of ...

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Abstract

A novel method... It is based on...

Contents

Table of Contents	i
List of Figures	i
List of Tables	ii
Acknowledgements	iii
1 Introduction	1
2 The Awesome Theory	2
3 Experimental Methods	3
4 Experimental Results	4
4.1 Diamond Characteristics	4
4.1.1 Raman Measurements	4
4.1.2 Transmission Electron Microscopy	4
4.2 Photoluminescence spectra	4
4.2.1 Sideband	4
4.3 Photon correlation measurements	4
4.4 Photostability	4
5 discussion	5
6 Conclusion	6
A Text of Minor Interest	7
Bibliography	9
Index	10

List of Figures

List of Tables

Acknowledgements

First of all, I want to thank my supervisor...

I am very grateful for the guiding help of...

I am grateful to...

Chapter 1

Introduction

In the last few years...

Now my major contribution which is aaaaawesome...

Chapter 2

The Awesome Theory

The Large Hadron Collider (*LHC*) is a particle collider which is situated near Geneva, Switzerland and lies about 100 m below ground level.

Chapter 3

Experimental Methods

- a,
- b,
- c.

Using these quantities,

Chapter 4

Experimental Results

In the following paragraphs, both phenomenological of the nanodiamonds and spectroscopic measurement of the SiV centers are described. Unless explicitly otherwise stated, the results in this paper report measurements of the milled nanodiamonds containing *in-situ* incorporated SiV centers.

4.1 Diamond Characteristics

4.1.1 Raman Measurements

4.1.2 Transmission Electron Microscopy

4.2 Photoluminescence spectra

4.2.1 Sideband

4.3 Photon correlation measurements

4.4 Photostability

Chapter 5

discussion

Chapter 6

Conclusion

In conclusion...

Appendix A

Text of Minor Interest

Bibliography

Index

LHC, 2