Tile of the Document

A thesis submitted in partial fulfillment for the award of the degree of

Doctor of Philosophy

by

Author Name



Department of Department Name
Indian Institute of Space Science and Technology
Thiruvananthapuram, India

Month Year

Certificate

This is to certify that the thesis titled *Tile of the Document* submitted by Author Name,

to the Indian Institute of Space Science and Technology, Thiruvananthapuram, in partial

fulfillment for the award of the degree of **Doctor of Philosophy** is a bona fide record of the

original work carried out by him/her under my supervision. The contents of this thesis, in

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of any degree or diploma.

Advisor Name

Designation

Name of Department Head

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Place: Thiruvananthapuram

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Declaration

I declare that this thesis titled *Tile of the Document* submitted in partial fulfillment for the award of the degree of **Doctor of Philosophy** is a record of the original work carried out by me under the supervision of **Advisor Name**, and has not formed the basis for the award of any degree, diploma, associateship, fellowship, or other titles in this or any other Institution or University of higher learning. In keeping with the ethical practice in reporting scientific information, due acknowledgments have been made wherever the findings of others have been cited.

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This thesis is dedicated to ...

Acknowledgements

I acknowledge ...

Author Name

Abstract

Abstract here.

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List of Algorithms

1.1	Sum of N	numbers																																			1	L
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Abbreviations

GNU GNU's Not Unix EMACS Editor MACroS

Nomenclature

- m Mass of the object
- c Velocity of light

Chapter 1

Introduction

Sample code for including figures, tables, algorithms, and citations are listed here.

1.1 Including Figures



Figure 1.1: Sample figure

1.2 Including Algorithms

Algorithm 1.1: Sum of N numbers

- S = 0
- 2 for i = 1 : N do
- S = S + i
- 4 end
- 5 Ouput S

1.3 Including Tables

In this section, Table 1.1 is explained.

Table 1.1: Sample table

Parameter	X	y
ABC	2	4
DEF	3	9

1.4 Theorem, Proof, and Lemma

Theorem 1.1. This is my first theorem.

Proof. This is my proof.

Lemma 1.1. This is a content for sample lemma.

1.5 Assumption, Definition, Remark, and Proposition

Assumption 1.1. This is my first assumption of this document.

Definition 1.1. *This is the text for my first definition.*

Remark 1.1. This is a remark for this chapter.

Proposition 1.1. *First proposition in this chapter.*

1.6 Citations

Sample citation [1].

1.7 Indexing

LETEX is a type setting system written in TeX language. LETEX is a free software originally developed by Leslie Lamport in 1980s.

Chapter 2

Related Work

Write related work here.

2.1 Summary

Chapter 3

Conclusions

Conclusions here.

Bibliography

[1] L. Lamport, *LATEX: a document preparation system: user's guide and reference manual.* Addison-wesley, 1994.

List of Publications

Refereed Journals

- 1. Journal 1
- 2. Journal 2

Refereed Conferences

- 1. Conference 1
- 2. Conference 2

Others

Appendix A

Appendix A Title

A.1 Section 1

Data for Appendix A.1 here

A.2 Section 2

Data for Appendix A.2 here

Appendix B

Appendix B Title

B.1 Section 1

Data for Appendix B.1 here

B.2 Section 2

Data for Appendix B.2 here

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f F f L Free software, 2 $f L^{X}$