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A thesis submitted to the
Indian Institute of Technology Bombay, Mumbai
for the degree of Doctor of Philosophy
in Mathematics
by

Write Your Name

Department of Mathematics
Indian Institute of Technology Bombay
Mumbai 400 076, India

Month, Year

Declaration

This thesis is a presentation of my original research work. Wherever contributions of others are involved, every efforts are made to indicate this clearly, with due reference to the literature, and acknowledgement of collaborative research and discussions.

This work was done under the guidence of Professor [Guide's name], at the Department of Mathematics of the Indian Institute of Technology Bombay, Mumbai, India. I have collaborated with [Collaborator 1], [Collaborator 2], and [Collaborator 3] while working towards this thesis.

FirstName LastName

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In my capacity as supervisor of the candidate's thesis, I certify that the above statements are true to the best of my knowledge.

Your Guide's Name

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To someone . . .
you want to dedicate the thesis ...

Contents

Introduction

Example of a Chapter without any number!

Chapter 1

Preliminaries

This is a LaTeX template for a Ph.D. thesis. You can modify it as you wish.

1.1 First Section's Name

1.1.1 Subsection Name

Sample TeX.

Chapter 2

Name of chapter 2

In this chapter, we study ....

2.1 Name of section 2.1

In this section, we study ....

2.1.1 Name of subsection

Write something here...!!!

Section without number

This is an example of section without number!

Bibliography

[Ram96] A. Ramanathan, Moduli for principal bundles over algebraic curves. II, *Proc. Indian Acad. Sci. Math. Sci.* **106** (1996), 421–449.

[Spr98] T. A. Springer, *Linear algebraic groups*, Second edition, Progress in Mathematics, **9**, *Birkhäuser Boston, Inc., Boston, MA*, (1998).

[Sim92] C. T. Simpson, Higgs bundles and local systems, *Inst. Hautes Études Sci. Publ. Math.* **75** (1992), 5–95.

[Sor00] C. Sorger, Lectures on moduli of principal G–bundles over algebraic curves, *School on Algebraic Geometry (Trieste, 1999)*, 1–57, ICTP Lect. Notes, 1, *Abdus Salam Int. Cent. Theoret. Phys., Trieste*, (2000).