

Your Thesis Title



Your Name

Department of Chemical and Biological Engineering

Princeton University

Supervisor

Your Advisor Ph.D.

In partial fulfillment of the requirements for the degree of

Bachelor of Science in Engineering

April 29, 2019

Acknowledgements

Acknowledge your contributors here!

Thesis dedication goes here...

Abstract

The abstract goes here. The abstract should be self-contained and:

- clearly state the problem dealt with by the thesis;
- give a synthetic description of the proposed solution;
- highlight the sense in which the proposed solution enhances the state of the art.

Contents

1	Introduction	1
1.1	Background	1
2	Methods	2
2.1	Computation Modeling	2
3	Results	3
4	Discussion	4
4.1	Section 1	4
5	Conclusions	5
	References	6

Chapter 1

Introduction

Research is formalized
curiosity.

Zora Neale Hurston, 1942

1.1 Background

Write you background here...

Chapter 2

Methods

2.1 Computation Modeling

Chapter 3

Results

Chapter 4

Discussion

4.1 Section 1

Chapter 5

Conclusions

Conclusions should summarize the problem, the solution and its main innovative features, outlining future work on the topic or application scenarios of the proposed solution.

References

- (1) Shibata, Y.; Hu, J.; Kozlov, M. M.; Rapoport, T. A. *Annual Review of Cell and Developmental Biology* **2009**, *25*, PMID: 19575675, 329–354.
- (2) Brangwynne, C. P.; Eckmann, C. R.; Courson, D. S.; Rybarska, A.; Hoege, C.; Gharakhani, J.; Jülicher, F.; Hyman, A. A. *Science* **2009**, *324*, PMID: 19460965, 1729–1732.