#### Your Thesis Tiitle



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Department of Chemical and Biological Engineering

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Your Advisor Ph.D.

In partial fulfillment of the requirements for the degree of

Bachelor of Science in Engineering

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### Acknowledgements

 ${\bf Acknowledge\ your\ contributors\ here!}$ 



#### Abstract

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

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

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## Introduction

Research is formalized curiosity.

Zora Neale Hurston, 1942

#### 1.1 Background

Write you background here...

## Methods

2.1 Computation Modeling

Results

## Discussion

#### 4.1 Section 1

### 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.