TITLE OF YOUR THESIS ON SEVERAL LINES IF NEEDED

A Dissertation Presented to The Academic Faculty

By

Your Name

In Partial Fulfillment of the Requirements for the Degree Doctor of Philosophy in the School of Mechanical Engineering

Georgia Institute of Technology

January 2020

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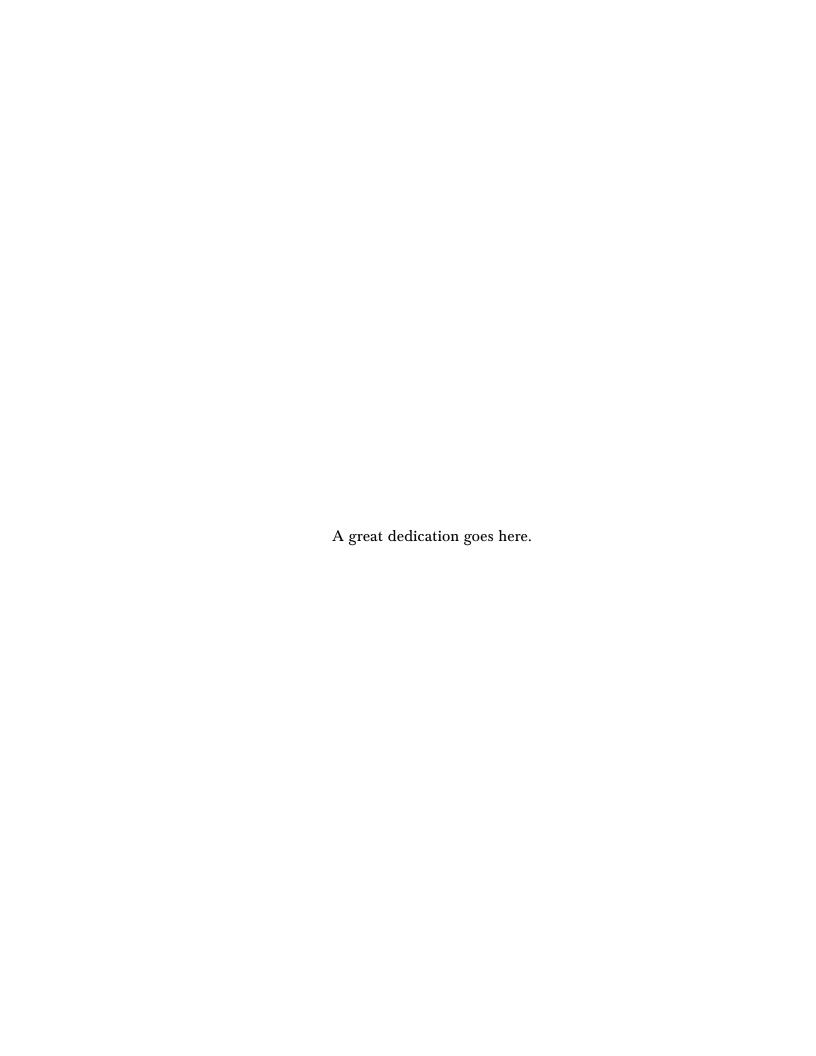
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It is my belief that nearly any invented quotation, played with confidence, stands a good chance to deceive. -Mark Twain



Acknowledgements

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SUMMARY

Introduction and Background

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Items are referenced using cleveref and hyperref packages. For example, here's an equation

$$i\hbar \frac{\partial}{\partial t} \Psi = \left[\frac{-\hbar^2}{2m} \nabla^2 + V \right] \Psi. \tag{1.1}$$

Equation (1.1) should be referenced as so.

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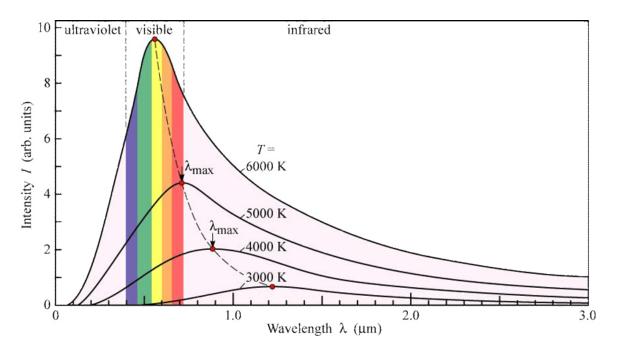


Figure 1.1: This is an example Figure.

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Table 1.1: This is an example Table.

х	f(x)	g(x)
1	6	4
2	6	3
3	6	2
4	6	2

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Technical Approach

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2.1 Section

This is a section in Chapter 2.

2.1.1 Example Subsection

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2.1.1.1 Example Subsubsection

This is a subsubsection in Chapter 2.

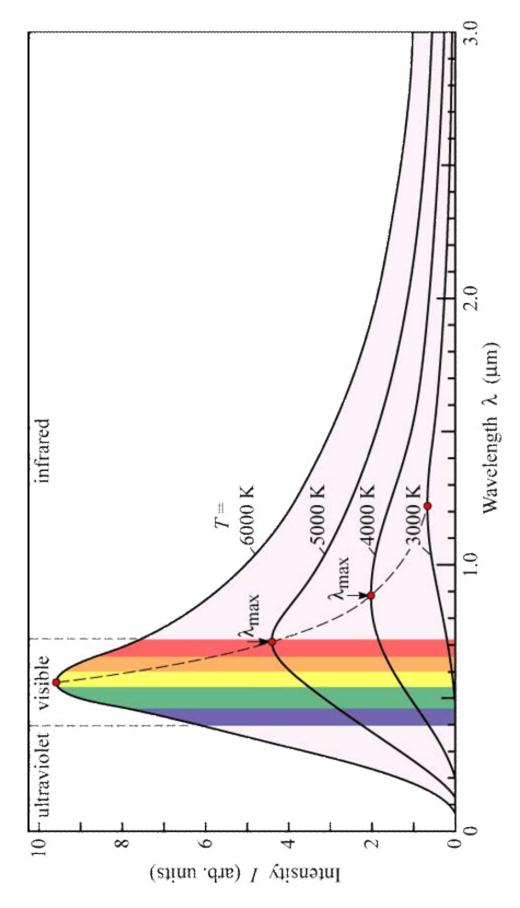


Figure 2.1: This is another example Figure, rotated to landscape orientation.

Results

Discussion

Conclusion

Appendices

Chapter A

Experimental Equipment

Chapter B

Data Processing

References

- [1] B. W. Kernighan and D. M. Ritchie, *The C Programming Language Second Edition* (Prentice-Hall, Inc.) (1988).
- [2] G. P. Burdell, Myths and Their Origins Plus Some Extra Words to Make the Title Really Long and Extend to the Next Line (Real Books, Inc.) (2017).
- [3] A. Einstein, B. Podolsky, and N. Rosen, "Can quantum-mechanical description of physical reality be considered complete?", Phys. Rev. 47, 777-780 (1935), URL http://link.aps.org/doi/10.1103/PhysRev.47.777.

Vita

Vita may be provided by doctoral students only. The length of the vita is preferably one page. It may include the place of birth and should be written in third person. This vita is similar to the author biography found on book jackets.