THIS IS THE TITLE OF MY THESIS. IT WILL COME OUT IN CAPITAL LETTERS AS REQUESTED

by

A. Student

A Thesis

Presented to the Faculty of
Bucknell University
In Partial Fulfillment of the Requirements for the Degree of
Master of Science in the Department of Chemical Engineering

Approved:	
11	Martin K. Ligare
	Thesis Advisor
	David Schoepf
	Chair, Department of Chemical Engineering
	James Smith
	Engineering Thesis Committee
	Jane Doe
	Engineering Thesis Committee
	Engineering Thesis Committee

Acknowledgments

Thanks to everybody I know, from my parents, to my childhood friends and kindergarten teacher. I didn't learn everything I needed to know in kindergarten, but it came close. I guess I should thank my thesis advisor too.

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Abstract

Here is my abstract. Here is my abstract.

Chapter 1

Introduction

This paragraph will be written with standard margins. I will repeat lines as necessary to make it long enough. This paragraph has a citation [1] that you can see. I will repeat lines as necessary to make it long enough. This paragraph will be written with standard margins. I will repeat lines as necessary to make it long enough.

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Chapter 2

This chapter has a long name.

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enough.

Where does this go?

This is the equation of a straight line:

$$y = mx + b. (2.1)$$

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Where does this go?

This is the equation of a straight line:

$$y = mx + b. (2.2)$$

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Where does this go?

This is the equation of a straight line:

$$y = mx + b. (2.3)$$

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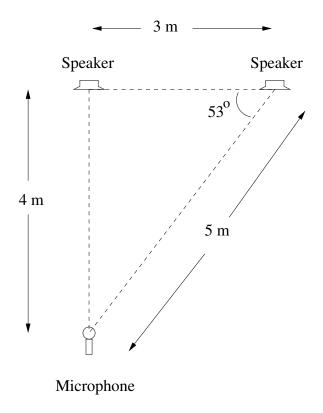


Figure 2.1: This is a figure from PHYS 212 exam 2. I want to see the font used for the caption, and width of lines, etc. I may want to design our own figure environment. Figures not automatically centered either.

be written with standard margins. I will repeat lines as necessary to make it long enough. This paragraph will be written with standard margins. I will repeat lines as necessary to make it long enough. This paragraph will be written with standard margins. I will repeat lines as necessary to make it long enough. This paragraph will be written with standard margins. I will repeat lines as necessary to make it long enough.

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paragraph will be written with standard margins. I will repeat lines as necessary to make it long enough.

Where does this go?

This is the equation of a straight line:

$$y = mx + b. (2.4)$$

References

- [1] M. Ligare, "A very good paper," J. Good Phys., **26**, 1900 (2004).
- [2] M. Ligare, "An even better paper," J. Better Phys., 2, 294 (2005).