THESIS TITLE (USE TITLE CASE)

A Thesis

presented to

the Faculty of California Polytechnic State University,

San Luis Obispo

In Partial Fulfillment

of the Requirements for the Degree

Master of Science in Your Degree

by

Your Name

June 2025

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Your Name

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TITLE:	Thesis Title (use Title Case)
AUTHOR:	Your Name
DATE SUBMITTED:	June 2025

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ABSTRACT

Thesis Title (use Title Case)

Your Name

Write your abstract here

Keywords: Select descriptive keywords and separate terms with a comma and a space.

ACKNOWLEDGMENTS

This page is not required, but if you have received funding for your research or assistance or guidance that you feel should be noted, it belongs on this page.

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Chapter 1

LITERATURE REVIEW

There will probably be lots of citations here for many articles or even software like R (R Core Team, 2024).

Chapter 2

ANALYSIS

2.1 How to Add Figures

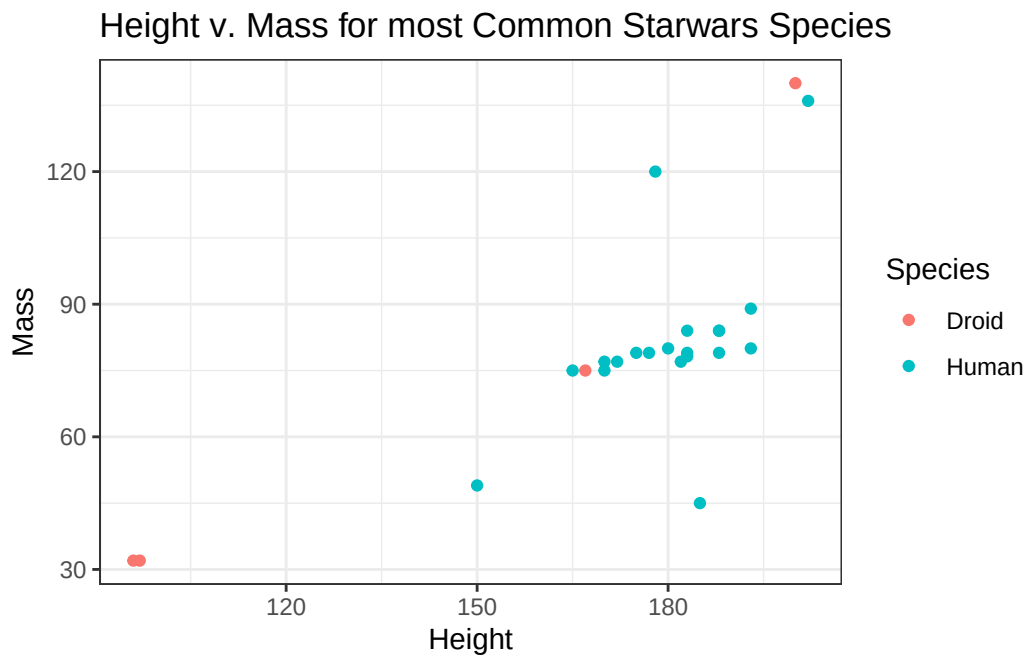

Figure 2.1: Example Figure Title/Caption

2.2 How to Add Tables

```
Warning in attr(x, "align"): 'xfun::attr()' is deprecated.
Use 'xfun::attr2()' instead.
See help("Deprecated")

Warning in attr(x, "format"): 'xfun::attr()' is deprecated.
Use 'xfun::attr2()' instead.
See help("Deprecated")
```

Table 2.1: Example Table Title/Caption

name	height	mass
Luke Skywalker	172	77
C-3PO	167	75
R2-D2	96	32

Chapter 3

CONCLUSION

Write something here I guess.

3.1 Computational Details

The results in this paper were obtained using R 4.4.1. R itself and all packages used are available from the Comprehensive R Archive Network (CRAN) at https://CRAN.R-project.org/.

REFERENCES

R Core Team. (2024). *R: A Language and Environment for Statistical Computing*. Vienna, Austria: R Foundation for Statistical Computing. Retrieved from https://www.R-project.org/

APPENDICES

Appendix A

SUPER COOL FANCY FUNCTION

```
# Add your fancy function here!
```

Appendix B

SLIGHTLY LESS COOL FANCY SOMETHING

```
# Got more fancy functions, or figures, or tables,
# or pretty much anything?
```