Independent Research Project Report: Bachelor's Thesis

A Study on Thesis Formats

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Abstract

Single column, unlimited number of pages.

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Chapter 1

Introduction

I introduce a sample of how to write a thesis [1].

1.1   Sample

The followings are samples. I assume an n-dimensional hypersphere shown in Eq. (1.1).
In case of $n = 3$, the shape is like in Figure 1.1.
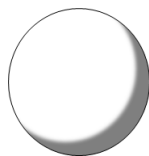
$$r^2 = \sum_{k=1}^{n} x_k^2 \tag{1.1}$$

Figure 1.1: A sphere where $n = 3$.

According to Table 1.1, it has four elements (a, b, c, d).

Table 1.1: Elements

a	b
c	d

Chapter 2

Conclusion

The conclusion should be concise and comprehensive.

Appendix A

Proof of Theorem 1

Appendices can be added.

Acknowledgment

Thank you.

References

[1] Taro Tokodai. How to write a good thesis. *Journal of XYZ*, 3(4):15–34, 2015.