

Doctoral Dissertation (or Master's Thesis)

My Thesis Title Here

한국어 제목

My Department of Your Field
Graduate School, My University Name

My Name

Month Year

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APPROVAL SHEET

My Thesis Title Here

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Graduate School, My University Name

My Name

Supervised by My Professor

Doctoral or Master thesis submitted in partial fulfillment of the requirements for the
degree of **Doctor of Philosophy** in Engineering World

Committee in Charge:

My Professor, Thesis Advisor _____

Another Professor, Thesis Advisor _____

A Faculty, Member _____

Another Faculty, Member _____

A Third Faculty, Member _____

My University Name

Date of Approval: Date-Month-Year

Dedication

To my family and friends

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ABSTRACT

Your abstract goes here. This should be a concise summary of your dissertation, typically 150-350 words, describing the problem, methodology, results, and conclusions.

Keywords: first keyword, second keyword, ...

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CHAPTER 1

Pendahuluan

한국어 텍스트 [1]. This is the introduction to your thesis [2]. Here, you will discuss the background, motivation, and objectives of your research. A modern dissertation (or thesis) LaTeX template using pdfLatex or XeLaTeX (app.tex as the main file), inspired by the Chonnam National University template. Fully customizable and clickable table of contents (ToC), list of figures (LoF), list of tables (LoT), and appendices; supports one or two-sided printing and Korean/Hangeul fonts. You could use it to write any books in English, Indonesian, or Korean. You are most welcome to contribute or suggest any improvements at <https://github.com/Q4-S/thesis-latex-template>

1.1. Latar Belakang

Provide context for your research problem.

1.2. Research Objectives

State your research questions and objectives clearly.

1.3. Thesis Organization

Describe how the rest of the thesis is organized.

CHAPTER 2

Literature Review

Review relevant prior work in your field.

2.1. Theoretical Framework

Discuss the theoretical foundations of your work.

2.2. Related Work

Survey-related research and how your work fits into the existing literature.

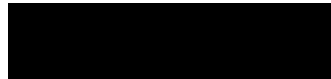


Figure 2.1: Figure from `graphicx` package with `demo` option

As seen in Figure 2.1, the ‘demo’ option replaces the actual image with a black rectangle. `\usepackage[demo]graphicx`: This code activates its demo option. When demo is enabled, `\includegraphics` commands will not attempt to load actual image files. Even if `nofile.png` does not exist, the demo option ensures a placeholder rectangle is generated, allowing you to compile and visualize the layout of your document without requiring the actual image files. This is particularly useful during the document drafting phase to check figure placement and sizing before all images are finalized or available. Other methods, which do not require any package, are illustrated in Figures 4.1.1 (upper label; click from LoF to know the effect) and 5.1.

CHAPTER 3

Methodology

Describe your research methods and approach.

3.1. Research Design

Explain your overall research design.

3.2. Data Collection

Describe how you collected your data.

Table 3.1: Example table 1 using top caption

Column 1	Column 2	Column 3
Data 1	Data 2	Data 3
Data 4	Data 5	Data 6

3.3. Analysis Methods

Explain your analytical approach.

$$f(x) = \frac{a_1x^2 + b_1x + c_1}{a_2x^2 + b_2x + c_2} \quad (3.1)$$

CHAPTER 4

Results

Present your findings.

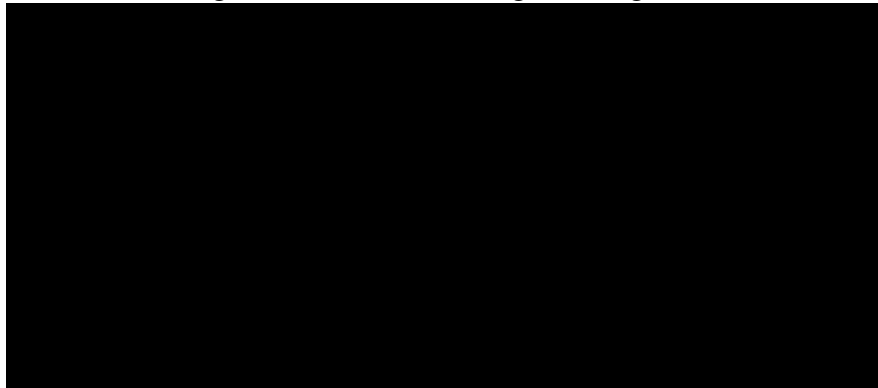
4.1. Main Findings

Present your primary results.

4.1.1. Result Category 1

Detailed results for category 1.

Figure 4.1: Placeholder figure using rule



4.1.2. Result Category 2

Detailed results for category 2.

CHAPTER 5

Discussion

Interpret and discuss your results.

5.1. Interpretation of Results

Explain what your results mean.



Figure 5.1: Placeholder figure using fbox

5.2. Implications and Limitations

Discuss the implications of your findings and acknowledge the limitations of your study.

Column 1	Column 2	Column 3
Data 1	Data 2	Data 3
Data 4	Data 5	Data 6

Table 5.1: Example table 2 using bottom caption

CHAPTER 6

Conclusion

Summarize your work and suggest future directions.

6.1. Summary of Findings

Briefly recap your main findings.

6.2. Contributions

Highlight your contributions to the field.

6.3. Future Work

Suggest directions for future research.

Daftar Pustaka

- [1] Nama Penulis. *Judul Buku*. Penerbit, 2026.
- [2] Albert Einstein. “On the Electrodynamics of Moving Bodies”. In: *Annalen der Physik* 322.10 (1905), pp. 891–921.

APPENDIX A

Additional Data

Include supplementary material here. These are simple manual nomenclatures:

Symbols

a Acceleration

v Velocity

m Mass

F Force

Abbreviations

DNA Deoxyribonucleic Acid

NASA National Aeronautics and Space Administration

PhD Doctor of Philosophy

APPENDIXB

Code Listings

Include code or other technical details here. This is the main font (Times New Roman) - used for body text. This is sans-serif (Arial) - used for headings. This is monospace (Courier New) - used for code.

This is English in Times New Roman. 이것은 바탕체 한글입니다.

This is English in Arial. 이것은 맑은 고딕 한글입니다.

This is code. 이것은 코딩 폰트입니다.

Tiny text (6pt)

Scriptsize text (8pt)

Footnotesize text (10pt)

Small text (11pt)

Normal text (12pt)

Large text (14pt)

Large text (17pt)

LARGE text (20pt)

Huge text (25pt)

Huge text (25pt)

Custom 15pt

Custom 22pt

Custom 30pt

(한국어 제목)

My Name

전남대학교 대학원 OO 학과

(지도교수 : 박 이 김)

(국문초록)

초록을 여기에 입력하세요. 논문의 요약은 일반적으로 150-350단어 분량으로, 문제, 방법론, 결과, 결론을 간결하게 설명해야 합니다.

핵심어: 첫 키워드, 두 번째 키워드, ...