### Thesis for the Degree of Master of Science

# LATEXTemplate to write your Ph.D thesis or Master thesis at the Kyung Hee University

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Department of Everything Graduate School Kyung Hee University Seoul, Korea

February, 2023

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by

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Advised by

### Prof. Gandalf the White

Submitted to the Department of Everything and the Faculty of the Graduate School of Kyung Hee University in partial fullfillment of the requirements for degree of Master of Science

Dissertation Committee:	
Chairperson	Gimli Dwarves
	Legolas Elves
	Aragorn Strider

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#### Abstract

LATEXTemplate to write your Ph.D thesis or Master thesis at the Kyung Hee University

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A Ph.D thesis or Master thesis can be written with LATEX. There can be some templates inherited from other students or even from your advisor with partially filled contents. But it is usually better to provide a well-defined package which packs up all necessary features ready for your thesis. You don't have copy and paste cover letters, dissertion, names etc burden in very long and complicated .tex files. Rather, just set proper variables and focus on your main contents - as you did to write your journal paper.

**Keywords:** Kyung Hee University, LaTex template, How-to

#### 1 Introduction

Writing a thesis is can be painful. You have to start from preparing well-defined IATEX template to start from. One of the choices can be copying entire contents from your colleagues and edit .tex files. This is usually working, but it is error-proune task. Maybe you forget to change the date, name of advisor, or even your name. The TeXsystem is not designed to work in that way, one can prepare a well-formed style files which focuses on the design [1, 2, 3, 4, 5]. What you have to do is focus on the contents.

#### 2 Features

Except for the front-maters, there should be no special items to be added. You have to call few commands to set proper names, dates. You can find list of commands to be appeared before the \begin{document} command in the Tab. 1.

Table 1: List of commands to be called in this template

eaned in this template
Description
The title of this thesis
Your name
Your thesis advisor's name
Name of thesis comittee(s). You can call this com
Which degree you are aquiring?
The Month/Year when you get your degree
Your department name
Keyword of this thesis
(optional) do not show list of figures
(optional) do not show list of tables

### 3 Contact information

Just enjoy writing.

You can find the LATEX template and package in the github: https://github.com/hep-khu/khu-thesis

If you have any questions or request, please contact Junghwan Goh (jhgoh@khu.ac.kr).

#### References

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