

Dissertation for Doctor of Philosophy

Insert your title

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School of Electrical Engineering and Computer Science

Gwangju Institute of Science and Technology

2019

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2019

Insert your title

Advisor: Professor Someone

by

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A thesis submitted to the faculty of the Gwangju Institute of Science and Technology in partial fulfillment of the requirements for the degree of Doctor of Philosophy in the School of Electrical Engineering and Computer Science

Gwangju, Republic of Korea

May 27, 2019

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May 27, 2019

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Committee Member _____
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Dedicated to my family.

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Abstract

The abstract will be located here.

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Figure 1.1: The symbol of GIST.

Algorithm 1: How to write algorithms 1

Data: this text

Result: how to write algorithm with $\text{\LaTeX}2\epsilon$

```
1 initialization;
2 while not at end of this document do
3   | read current;
4   | if understand then
5     | go to next section;
6     | current section becomes this one;
7   | else
8     | go back to the beginning of current section;
```

Hi, hello, nice to meet you. Hi, hello, nice to meet you. Hi, hello, nice to meet you.

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Summary

Insert your title

Summarize your thesis.

References

1. A. Einstein, “Zur Elektrodynamik bewegter Körper. (German) [On the electrodynamics of moving bodies],” *Annalen der Physik*, vol. 322, no. 10, pp. 891–921, 1905.

Appendix A

Abbreviations

GIST Gwangju Institute of Science and Technology

EECS Electrical Engineering and Computer Science

YOLO You Only Live Once

Appendix B

More appendix

You can add more appendices.

Acknowledgements

special thanks to...

모두들 감사입니다.

