

Dissertation for Doctor of Philosophy

Insert your title

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2019

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2019

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Advisor: Professor Someone

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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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Prof. first prof.

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Committee Member \_\_\_\_\_  
Prof. third prof.

Committee Member \_\_\_\_\_  
Prof. fourth prof.

Committee Member \_\_\_\_\_  
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Dedicated to my family.

PhD/EC Kwangjin Yoon. Insert your title. School of Electrical Engineering and  
20142068 Computer Science. 2019. 6p. Advisor: Prof. Professor Someone.

## **Abstract**

The abstract will be located here.

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## 국 문 요 약

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# Chapter 1

## Introduction

### 1.1 Introduction

Insert your introduction here. Insert your introduction here.

### 1.2 Motivation

insert your own materials [1].

	Overall classification results (%)		
Descriptors	KTH	UCF sports	TV human interaction
Trajectory	91.67	74.64	46.43
HOG	86.11	69.88	44.52
MBH	96.3	72.74	45.88
Combined	96.3	81.07	55.4

Table 1.1: An example table



Figure 1.1: The symbol of GIST.



---

**Algorithm 1:** How to write algorithms 1

---

**Data:** this text

**Result:** how to write algorithm with L<sup>A</sup>T<sub>E</sub>X2<sub>ε</sub>

```
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.

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

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

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

---

**Algorithm 2:** How to write algorithms 2

---

**Result:** Write here the result

```
1 initialization;
2 while While condition do
3   | instructions;
4   | if condition then
5     | instructions1;
6     | instructions2;
7   | else
8     | instructions3;
```

---

# 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 Live Only Once

# Appendix B

## More appendix

You can add more appendices.

## Acknowledgements

special thanks to...

모두들 감사입니다.

