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THE GRADUATE SCHOOL OF NATURAL AND APPLIED SCIENCES
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YOUR NAME AND SURNAME

A MASTER OF SCIENCE THESIS
IN
ELECTRICAL AND ELECTRONICS ENGINEERING

MONTH YEAR

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A THESIS SUBMITTED TO
THE GRADUATE SCHOOL OF NATURAL AND APPLIED SCIENCES
OF
ATILIM UNIVERSITY

BY

YOUR NAME AND SURNAME

IN PARTIAL FULFILLMENT OF THE REQUIREMENTS
FOR
THE DEGREE OF MASTER OF SCIENCE
IN
ELECTRICAL AND ELECTRONICS ENGINEERING

MONTH YEAR

Approval of the Graduate School of Natural and Applied Sciences, Atılım University.

Title and Name
Director

I certify that this thesis satisfies all the requirements as a thesis for the degree of **Master of Science in Electrical and Electronics Engineering, Atılım University.**

Title and Name
Head of Department

This is to certify that we have read the thesis **WRITE THE TITLE OF YOUR THESIS HERE** submitted by **YOUR NAME AND SURNAME** and that it is fully adequate, in scope and quality, as a thesis for the degree of Master of Science.

Title and Name
Co-Supervisor

Title and Name
Supervisor

Examining Committee Members:

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Department, University

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ABSTRACT

WRITE THE TITLE OF YOUR THESIS HERE

Surname, Name

M.S., Electrical and Electronics Engineering

Supervisor : Title and Name

Co-Supervisor : Title and Name

Month Year, 8 pages

In this thesis, we ...

Keywords: Keyword 1, keyword 2, keyword 3, keyword 4, keyword 5

ÖZ

TEZ BAŞLIĞI BURAYA YAZILACAK

Surname, Name

Yüksek Lisans, Ana Bilim Dalı

Tez Yöneticisi : Unvan Ad Soyad

Ortak Tez Yöneticisi : Unvan Ad Soyad

Ay Yıl, 8 sayfa

Bu tezde ... çalışmaları ...

Anahtar Kelimeler: Anahtar kelime 1, Anahtar Kelime 2, Anahtar Kelime 3, Anahtar Kelime 4, Anahtar Kelime 5

To ...

ACKNOWLEDGMENTS

I would like to express ...

I shall also thank to ...

Furthermore, I thank the members of ...

The financial support of The Scientific and Technical Research Council of Turkey (TÜBİTAK) is also acknowledged.

Finally, ...

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LIST OF ILLUSTRATIONS

LIST OF SYMBOLS

$\mathbb{N}$	:	the set of natural numbers
$\mathbb{N}_0$	:	the set of non-negative integers
$\mathbb{Z}$	:	the set of integers
$\mathbb{R}$	:	the set of real numbers
$\mathbb{R}^n$	:	the n -dimensional real space
$\langle x, y \rangle$	:	standard inner product of the vectors $x, y \in \mathbb{R}^n$

CHAPTER 1

INTRODUCTION

This is the first chapter.

Definition 1.0.1 *The first definition...*



Figure 1.1: An example

CHAPTER 2

TITLE OF THE SECOND CHAPTER

This is the second chapter.

2.1 Introduction

This is a section.

2.2 Some descriptions

This is another section.

Definition 2.2.1 *Another definition...*

2.2.1 A subsection

This is an example of a subsection.

Table 2.1: An example

...	...	...	...
...	...	...	...
...	...	...	...
...	...	...	...

CHAPTER 3

ANOTHER CHAPTER

Another chapter

3.1 Introduction

One more section.

CHAPTER 4

CONCLUSION

This is the last chapter.

REFERENCES

- [1] J. Bourne, “Synthetic structure of industrial plastics,” in *Plastics*, J. Peters, Ed., vol. 3. New York: McGraw-Hill, pp. 15–67.
- [2] G. Pevero, “Infrared nation,” *The International Journal of Infrared Design*, vol. 33, pp. 56–99, 1979.

APPENDIX A

ALGORITHMS

Here is a sample code given as an appendix.

A.1 Algorithm 1

The following is a MATLAB code which finds the sum of all odd positive integers less than 100 and displays the message Hello World!.

```
sum = 0;
N = 100;
for n = 1:2:N
    sum = sum + n;
end
disp(sprintf('Hello world!'))
```

A.2 Algorithm 2

The next algorithm is the same as before.

```
sum = 0;
for n = 1:2:100
    sum = sum + n;
end
disp(sprintf('Hello world!'))
```

APPENDIX B

ALGORITHMS-2

Here is a sample code given as an appendix.

B.1 Algorithm 1

The following is a MATLAB code which finds the sum of all odd positive integers less than 100 and displays the message Hello World!.

```
sum = 0;
N = 100;
for n = 1:2:N
    sum = sum + n;
end
disp(sprintf('Hello world!'))
```

B.2 Algorithm 2

The next algorithm is the same as before.

```
sum = 0;
for n = 1:2:100
    sum = sum + n;
end
disp(sprintf('Hello world!'))
```

CURRICULUM VITAE (ONLY FOR DOCTORAL THESIS)

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Degree	Institution	Year of Graduation
PhD	Atılım University Modelling and Design of Engineering Systems	2016
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1. Yıldızoğlu Y., Avcı A. and Turan T. “Effect of Climate Change on Construction Design”, Construction Journal, 3(1), 113-117 (2012)
2. Yıldızoğlu Y., Turan T. “Ankara Mimarisine Etnik Unsurların Etkilerinin İncelenmesi”, TÜBİTAK Yapı Dergisi, 2(13), 312-318 (2013)

RESEARCH INTERESTS

- Construction Design
- Climate Construction Relations
- Impact of History on Regional Construction Design