

FACULTY OF ENGINEERING  
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

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BACHELOR OF SCIENCE

GRADUATION PROJECT

YOUR FULL NAME Ğ Ç Ş Ü Ö İ

SUPERVISOR: CHAIR NAME

MONTH YEAR

PROGRAM: ELECTRICAL AND ELECTRONICS ENGINEERING

FACULTY OF ENGINEERING  
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



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A GRADUATION PROJECT

submitted by

YOUR FULL NAME Ğ Ç Ş Ü Ö İ

in partial fulfillment of the requirements for the degree of

BACHELOR OF SCIENCE

Month Year

Program: Electrical and Electronics Engineering

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A GRADUATION PROJECT

by

YOUR FULL NAME Ğ Ç Ş Ü Ö İ

submitted to the Department of Electrical and Electronics Engineering of  
OKAN UNIVERSITY

in partial fulfillment of the requirements for the degree of  
BACHELOR OF SCIENCE

Approved by:

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Chair Name  
Supervisor

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Member Name  
Member

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Member Name  
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Member Name  
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Member Name  
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Month Year

Program: Electrical and Electronics Engineering

## ABSTRACT

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Place your abstract between these braces. The text of your abstract must not exceed 350 words. Place your abstract between these braces. The text of your abstract must not exceed 350 words. Abstract and Keywords must be within one page.

Keywords: Keywords

## KISA ÖZET

İLK SATIR

İKİNCİ SATIR

ÜÇÜNCÜ SATIR

Çalışmanızın özetini bu parantezler arasına yazınız.

Özet 350 kelimeyi geçmemelidir.

Anahtar kelimeler ve özet bir sayfa içinde kalmalıdır.

ÇÖZÜM

Anahtar Kelimeler: Anahtar Kelimeler

To Name

## ACKNOWLEDGMENTS

Place your acknowledgment within these braces.

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## SYMBOLS

$\alpha$  Alpha

$\beta$  Beta

## ACRONYMS

**TV** Television

**TL** Turkish Lira

# I. INTRODUCTION

This is the first chapter. This is the first chapter. This is the first-chapter. This  
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### 1.1. Section Title

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Fig. 1.1. OKAN LOGO<sup>3</sup>

#### 1.1.1.1. Subsection title

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#### 1.1.1.2. Subsection title

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<sup>1</sup>Footnote Text will go here

<sup>2</sup>Another Footnote Text will go here

<sup>3</sup>Test



Fig. 1.2. 90° rotated OKAN LOGO





Fig. 1.3. OKAN LOGO JPG (you can use ebb tool (with Miktex) to extract bounding box)



Fig. 1.4. Caption of subfigures (a), (b) and (c)



Fig. 1.5. Landscape OKAN LOGO

Table 1.1. Example Table

1	2	3
4	5	6
7	8	9

Table 1.2. This is a table template 2

Product	1	2	3	4	5 <sup>4</sup>
Price	124.-	136.-	85.-	156.-	23.-
Guarantee [years]	1 <sup>5</sup>	2	-	3	1
Rating	89%	84%	51%		45%
Recommended	yes	yes	no	no	no

---

<sup>4</sup>Footnote Text 1 will go here

<sup>5</sup>Footnote Text 2 will go here

Table 1.3. This is a table template 3

Product	1	2	3	4	5 <sup>6</sup>
Price	124.-	136.-	85.-	156.-	23.-
Guarantee [years]	1	2	-	3	1
Rating	89%	84%	51%		45%
Recommended	yes	yes	no	no	no

---

<sup>6</sup>Footnote Text will go here

$$x = a_0 + \frac{1}{a_1 + \frac{1}{a_2 + \frac{1}{a_3 + a_4}}} \quad (1.1)$$

$$\begin{aligned} 10xy^2 + 15x^2y - 5xy &= 5(2xy^2 + 3x^2y - xy) \\ &= 5x(2y^2 + 3xy - y) \\ &= 5xy(2y + 3x - 1) \end{aligned} \quad (1.2)$$

$$a = b + c \quad (1.3)$$

$$d = e + f + g \quad (1.4)$$

$$h = i + j \quad (1.5)$$

$$a = b + c \quad (1.6a)$$

$$d = e + f + g \quad (1.6b)$$

$$h = i + j \quad (1.6c)$$

– Test1

– Test2

– Test3

– Test4

Reference to Figures 1.1., 1.2., 1.5., 1.4., 1.4(a), 1.4(b), 1.4(c),

Reference to Tables 1.1., 1.2., 1.3.

References to Equations 1.1, 1.2, 1.3, 1.3, 1.4, 1.5, 1.6, 1.6a, 1.6b, 1.6c

Reference to citations [1], [2], [3], [4], [5], [6], [7], [8], [9], [10], [11], [12], [13],  
[14]

## II. CHAPTER 2 TITLE

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Fig. 2.1. OKAN LOGO



III. SUMMARY AND CONCLUSION  
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AND CONCLUSION

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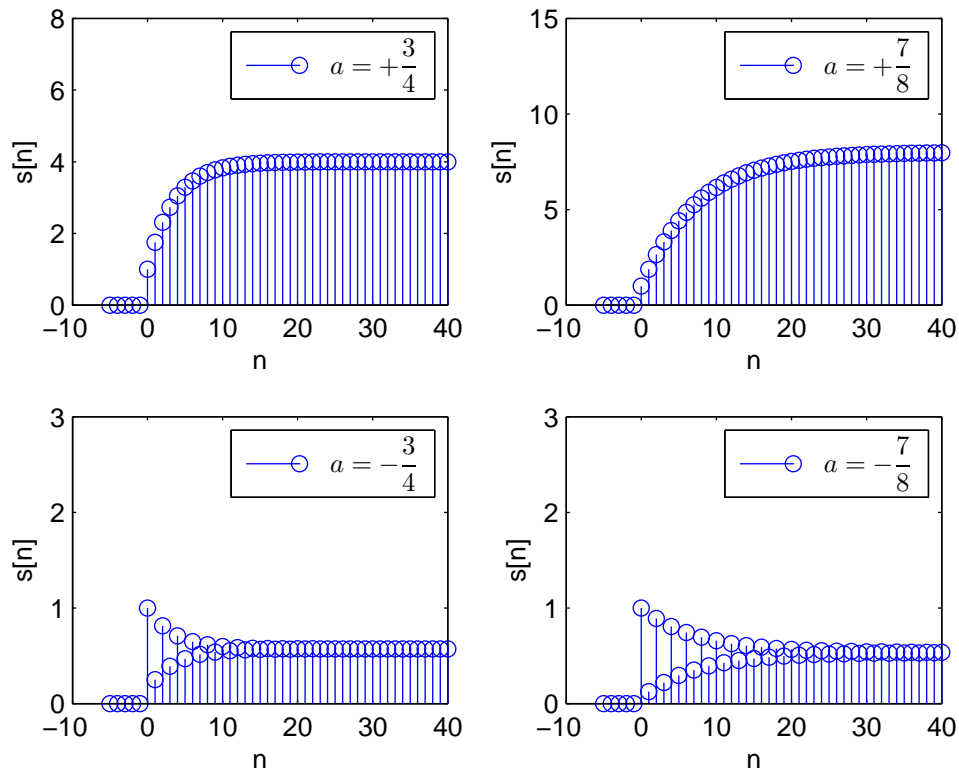


Fig. 3.1. Measurement Result Measurement Result Measurement Result Measurement Result

Table 3.1. Example Table Example Table Example Table Example Table Example Table

1	2	3
4	5	6
7	8	9

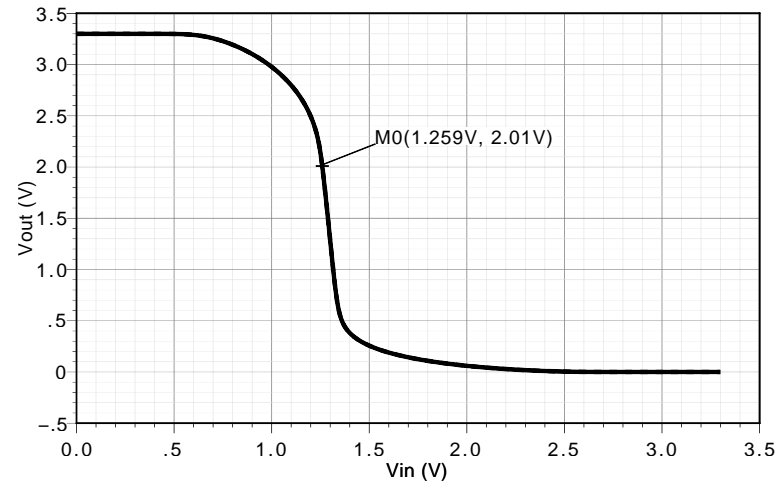


Fig. 3.2. Measurement Result Measurement Result Measurement Result Measurement Result

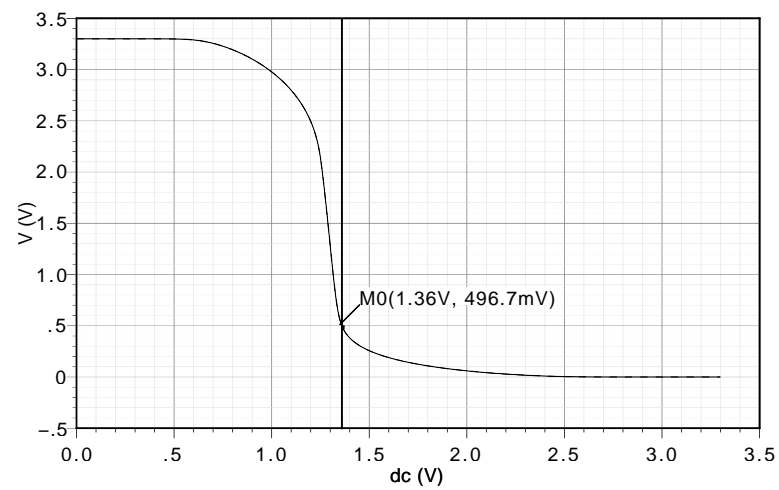


Fig. 3.3. Measurement Result Measurement Result Measurement Result Measurement Result

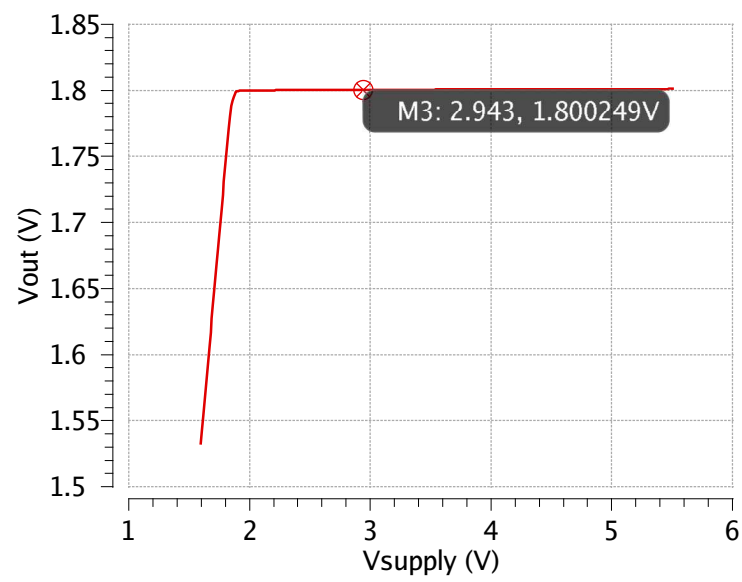


Fig. 3.4. Measurement Result v6

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# APPENDIX A

## TITLE OF APPENDIX A

This is the text of the Appendix. If this is the first appendix, it will be labeled Appendix A.<sup>1</sup>

$$x = a_0 + \frac{1}{a_1 + \frac{1}{a_2 + \frac{1}{a_3 + a_4}}} \quad (3.1)$$

$$\begin{aligned} 10xy^2 + 15x^2y - 5xy &= 5(2xy^2 + 3x^2y - xy) \\ &= 5x(2y^2 + 3xy - y) \\ &= 5xy(2y + 3x - 1) \end{aligned} \quad (3.2)$$

$$a = b + c \quad (3.3)$$

$$d = e + f + g \quad (3.4)$$

$$h = i + j \quad (3.5)$$

Table A.2. Example Table

1	2	3
4	5	6
7	8	9

---

<sup>1</sup>Footnote Text will go here



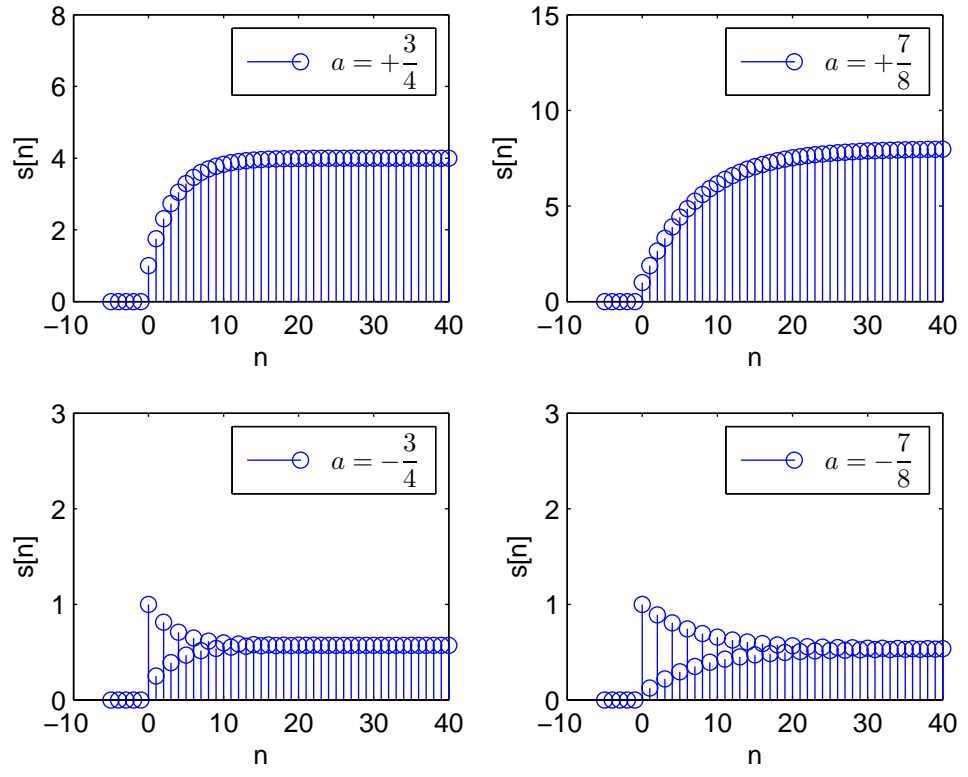


Fig. A.1. Measurement Result

## APPENDIX B

### TITLE OF APPENDIX B

This is the text of the Appendix. If this is the first appendix, it will be labelled Appendix B.<sup>1</sup>

C-Code

```
for (int i=0; i<1; i++) { }
  for (int i=0; i<1; i++) { }
    for (int i=0; i<1; i++) { }
```

MATLAB Code

```
for (int i=0; i<1; i++) { }
  for (int i=0; i<1; i++) { }
    for (int i=0; i<1; i++) { }
```

Verbatim

```
for (int i=0; i<1; i++) { }
for (int i=0; i<1; i++) { }
for (int i=0; i<1; i++) { }
```

$$\sqrt{x^2 + y^3 + \sin(z)} \tag{3.1}$$

---

<sup>1</sup>Footnote Text will go here

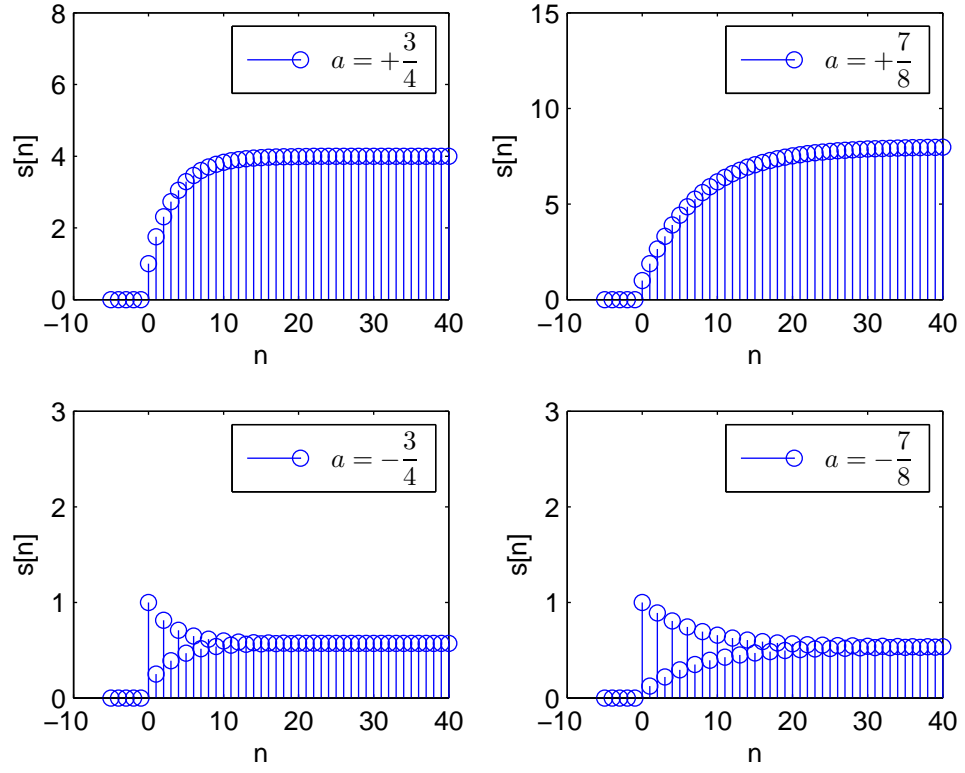


Fig. B.1. Measurement Result

Table B.3. Example Table

1	2	3
4	5	6
7	8	9

$$a = b + c \quad (3.2)$$

$$d = e + f + g \quad (3.3)$$

$$h = i + j \quad (3.4)$$

## VITA

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