

UNIVERSITY OF ENGINEERING AND TECHNOLOGY PESHAWAR  
PAKISTAN

DISSERTATION TITLE: UP TO FOUR LINES, IN ALL CAPS, INVERTED  
PYRAMID FORMAT

By

The undersigned certify that they recommend to the UET Peshawar for acceptance of this thesis for the fulfillment of the requirements for the degree stated.

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Chairman:

Date:

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Submitted to the UET Peshawar  
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PAKISTAN

## DEDICATION

## ACKNOWLEDGEMENTS

## ABSTRACT

## TABLE OF CONTENTS

## LIST OF FIGURES

## LIST OF TABLES



## LIST OF ABBREVIATIONS

XYZ

PQR

BE

ABCDE

## LIST OF SYMBOLS

$B$	Linear Operator
$c$	Speed of light ( $3 \times 10^8$ m/sec)
$C$	Set of Complex numbers
$e$	Euler's constant
$E_0$	Electric field magnitude in V/m
$E$	Electric Field
$f$	Arbitrary function; Frequency
$F$	Fast Fourier transform
$F^{-1}$	Inverse fast Fourier transform
$\Delta z$	Equidistance Height Grid

# CHAPTER 1

## INTRODUCTION

Chapter introduction paragraph should start here.

### 1.1 Section Title

Section 1.1 text.

#### 1.1.1 Subsection Title

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##### *1.1.1.1 Subsection Title*

Subsection 1.1.1.1 text.



Figure 1.1: Insert figure caption

Table 1.1: Insert Table Caption

A	B	C	D
1	Aaa	Bbb	ccc

2	Ddd	Eee	fff
3	Ggg	Hhh	eee

## REFERENCES

## APPENDIX A

### TITLE