

THESIS TITLE/ DISSERTATION TITLE

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University Name

Date

THESIS TITLE/ DISSERTATION TITLE

By

Author Name

A Dissertation Submitted in Partial Fulfillment of the Requirements
for the (degree program name) of the University of Dar es Salaam

University Name

Date

CERTIFICATION

Certification goes here

.....

supervisor name
(Main Supervisor)

.....

supervisor name
(Co-supervisor)

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Date.....

DECLARATION AND COPYRIGHT

I,, declare that this dissertation is my own original work and that it has not been presented and will not be presented to any other university for a similar or any other degree award

Signature _____

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ACKNOWLEDGEMENTS

I want to thank...

DEDICATION

I declare that..

LIST OF ABBREVIATIONS AND ACRONYMS

ABAC	Attribute Based Access Control
AES	Advanced Encryption Standard
API	Application Programming Interface
CA	Certificate Authority
CDS	Certificate Distribution System
CRL	Certificate Revocation List
CS	Communication Server
CSR	Certificate Signing Request
CSR	Certificate Signing Request

ABSTRACT

Abstract goes here....

TABLE OF CONTENTS

Certification	i
Declaration And Copyright	i
Acknowledgements	ii
Dedication	iii
List of Abbreviations and Acronyms	iv
Abstract	v
List of Tables	vii
List of Figures	viii
 CHAPTER ONE: TITLE	 1
1.1 General Introduction	1
1.2 Statement of the problem	1
 CHAPTER TWO: TITLE	 3
 CHAPTER THREE: TITLE	 4
3.1 General Introduction	4
3.2 section Two:	4
3.2.1 subsection one:	5
 CHAPTER FOUR: TITLE	 6
 CHAPTER FIVE: TITLE	 7
REFERENCES	8
APPENDICES	9

LIST OF TABLES

Table 2.1	Table to test captions and labels	3
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LIST OF FIGURES

Figure 1.1	An image of a galaxy	2
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CHAPTER 1

CHAPTER ONE: TITLE

1.1 General Introduction

Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like “Huardest gefburn”? Kjift – not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for special content, but the length of words should match the language. Introduction goes HERE

1.2 Statement of the problem

Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like “Huardest gefburn”? Kjift – not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for special

content, but the length of words should match the language.

Figure 1.1: An image of a galaxy

CHAPTER 2

CHAPTER TWO: TITLE

cell1	dummy	cell2	cell3	name	university	college
text	dummy					
text	dummy					
text						
cell1	dummy	cell5	cell6	school	home	city
text	dummy					
text	dummy					
text						
cell7		cell8	cell9	maisha magumu	acha tu	UDSM

Table 2.1: Table to test captions and labels

Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like “Huardest gefburn”? Kjift – not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for special content, but the length of words should match the language.

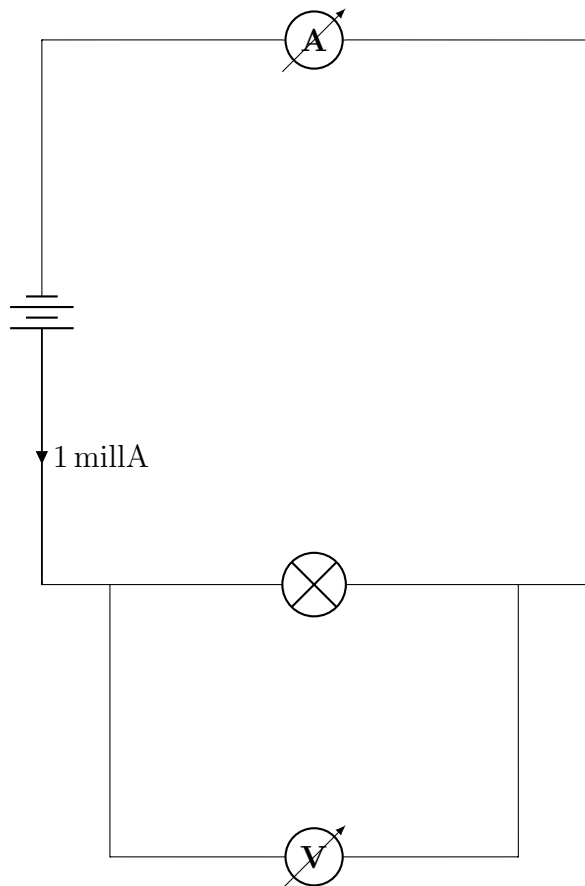
CHAPTER 3

CHAPTER THREE: TITLE

3.1 General Introduction

The Introduction goes here....

3.2 section Two:



A sample simple electrical circuit

3.2.1 subsection

one:

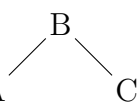
subsubsection:

CHAPTER 4

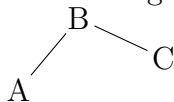
CHAPTER FOUR: TITLE

The well known Pythagorean theorem $x^2 + y^2 = z^2$ was proved to be invalid for other exponents. Meaning the next equation has no integer solutions:

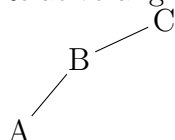
$$x^n + y^n = z^n$$

To define chemical formulae you can use units that define the angles 

Absolute angles



Relative angles



A sample matrix with square bracket

$$\begin{bmatrix} a & b \\ c & d \end{bmatrix}$$

A sample matrix with trg ratios

$$\begin{bmatrix} 1 & 0 & 0 \\ 0 & \cos(\theta) & -\sin(\theta) \\ 0 & \sin(\theta) & \cos(\theta) \end{bmatrix}$$

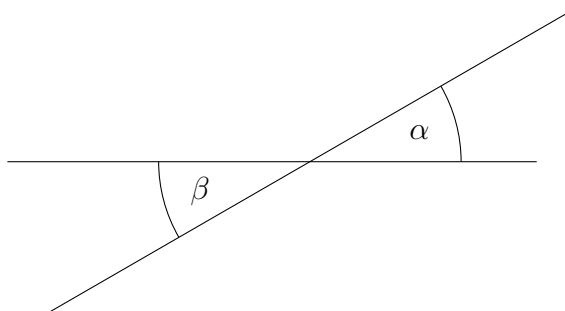
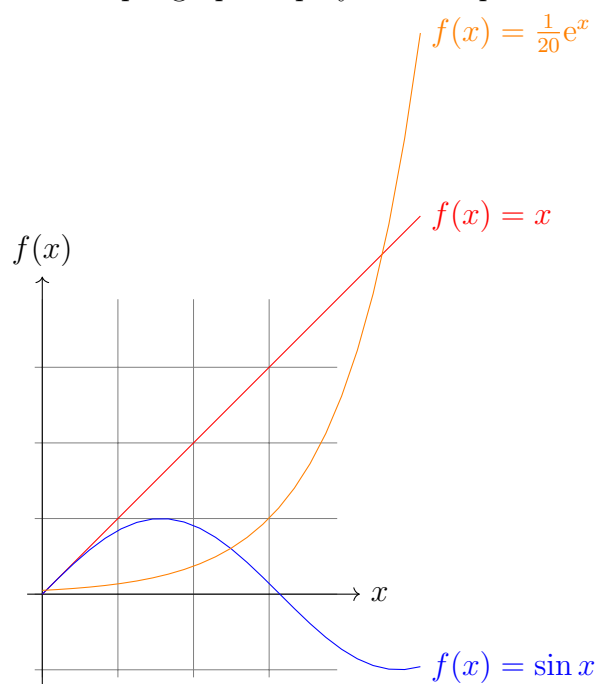
An integral qz and summation

$$\int \oint \sum \prod 3x^2 \in \mathbb{R} \subset \mathbb{Q} \quad (4.1)$$

CHAPTER 5

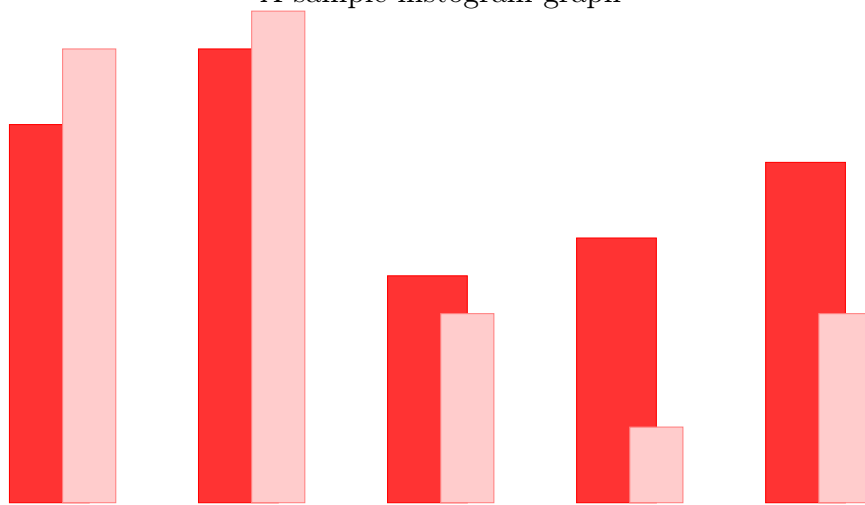
CHAPTER FIVE: TITLE

A sample graph of polynomial equation

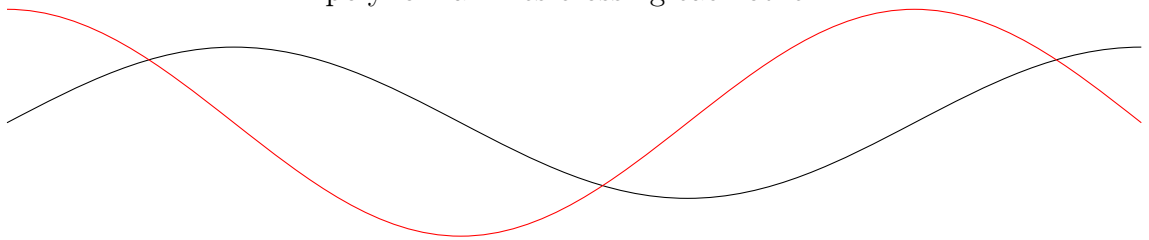


A two perpendicular lines

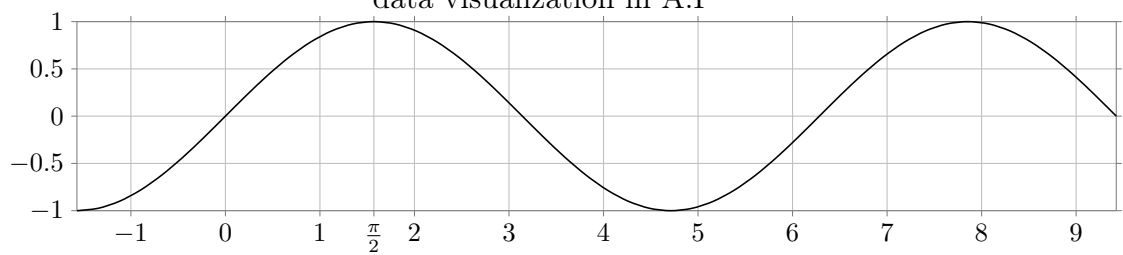
A sample histogram graph



A polynomial lines crossing each other



data visualization in A.I



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APPENDICES

APPENDIX A: