Report Title

Report Subtitle (if any)

Author Name
University Roll No.105XXXXXXXX

A technical report presented in partial fulfillment
for the degree of Masters of Technology in
Computer Science & Engineering

Department Computer Science & Engineering
Bankura Unnayani Institute of Engineering
Bankura - 722 146, West Bengal, India
November, 2016

Certificate

This is certified that the work contained in this report entitled, TITLE, by NAME, has been carried out under the supervision of the undersign and this work has not been submitted elsewhere for any other degree.

(Signature of the Supervisor)
Mr. X Y, Assistant Professor
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Abstract

your abstract begins here.........
Write your abstract in maximum 200-300 words.

Keywords. list of keywords. Put atleast 6-8 keywords of your thesis work separated by coma(,)

Contents

List of Figures

List of Tables

Chapter 1

Introduction

This is the second paragraph. 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 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 2

Background Theory

Mathematical Equations

You can write your mathematical equation as like in Eq.(2.1).

$$X_i^2 + Y_j^2 = Z_k^2 \qquad (2.1)$$

Chapter 3

Review

Chapter 4

Materials & Methods

4.1 Example of Table

Table 4.1: Table to test captions and labels

cell1	cell2	cell3
cell4	cell5	cell6
cell7	cell8	cell9

The table 4.2 is an example of referenced LaTeXelements.
Multi-page tables

If you have to insert a very long table, which takes up two or more pages in your document, use the longtable package. First, add to the preamble the line

```
\usepackage{longtable}
```

Table 4.3: Long table caption.

Begin of Table	
Something	something else
Lots of lines	like this
Lots of lines	like this
Lots of lines	like this
Lots of lines	like this
Lots of lines	like this

Continuation of Table 4.3	
Something	something else
Lots of lines	like this
Lots of lines	like this
Lots of lines	like this
... Lots of lines	like this
End of Table	

Table 4.2: Table to test captions and labels

cell1	cell2	cell3
cell4	cell5	cell6
cell7	cell8	cell9

Chapter 5

Results & Discussion

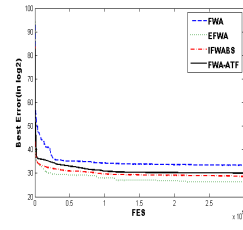The graph is given in Fig. 5.
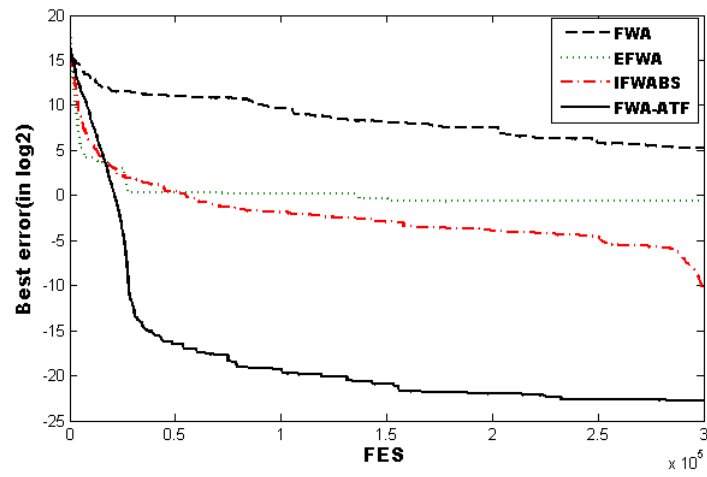
Figure 5.1: Graph

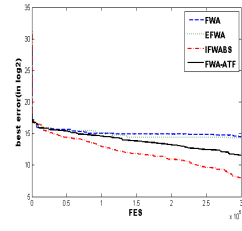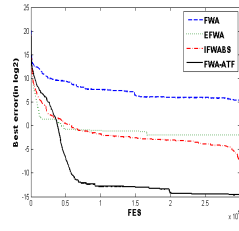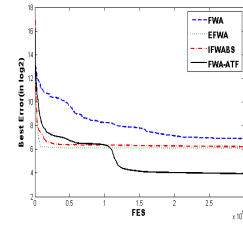If you need to place multiple images all together, use this...
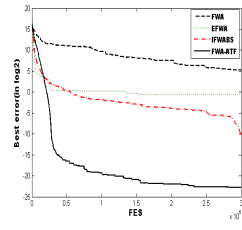
(a)
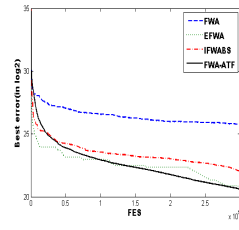
(b)

(c)

(d)

(e)

(f)

Figure 5.2: put the caption
.

8

Chapter 6

Conclusions

Chapter 7

Future Works

Here you can outline the future scopes of your work..........

List of Publications

1. Author's name, Title, Conference, date, place, year, pp. xx-xx.

2. Author's name, Title, Journal, Vol X, No. X, Year, pp. xx-xx.

Bibliography

[1] J. Derrac, S. Garcia, D. Molina and F. Herrera, A practical tutorial on the use of nonparametric statistical tests as a methodology for comparing evolutionary and swarm intelligence algorithms. Swarm and Evolutionary Computation, 1(2011), 3–18