XXXX

BY

XXXX XXXX

$\big($XXXX$\big)$

A THESIS SUBMITTED IN PARTIAL FULFILMENT OF THE
REQUIREMENTS FOR THE AWARD OF BACHELOR OF SCIENCE IN
ELECTRONIC AND ELECTRICAL ENGINEERING

FACULTY OF TECHNOLOGY
OBAFEMI AWOLOWO UNIVERSITY
ILE-IFE, NIGERIA

XXXX XXXX

AUTHORIZATION TO COPY

OBAFEMI AWOLOWO UNIVERSITY, ILE-IFE
HEZEKIAH OLUWASANMI LIBRARY
UNDERGRADUATE THESIS

AUTHOR: XXXX xxxx

TITLE: xxxx

DEGREE: B.Sc. (Electronic and Electrical Engineering)

YEAR: xxxx

I, XXXX xxxx, hereby authorize the Hezekiah Oluwasanmi Library to copy my thesis, in whole or part, in response to request from individual researchers and Organizations for the purpose of private studies or research.

Signature:_____   Date:_____

CERTIFICATION

I certify that this work was carried out by XXXX xxxx in partial fulfilment of the requirements for the award of the degree of Bachelor of Science (B.Sc.), in the Department of Electronic and Electrical Engineering, Obafemi Awolowo University, Ile-Ife, Nigeria.

———————————————————————

xxxx

xxxx

Obafemi Awolowo University, Ile-Ife

ACKNOWLEDGEMENTS

xxxx

DEDICATION

xxxx

TABLE OF CONTENTS

LIST OF FIGURES

LIST OF TABLES

LIST OF ABBREVIATIONS

XXX Full meaning

ABSTRACT

CHAPTER ONE

INTRODUCTION

1.1 Background

This present decade has witnessed a monumental growth in mobile wireless networks and subscribers. In 2015, mobile wireless device connections were reported to have grown to Brazier and Casby (1952). It also appears that they did not know the first (Amigó et al., 2015; Whedon et al., 2016). EEG datasets can be minimized, they may be combined to increase the training dataset size available for automatic seizure detectors.

CHAPTER TWO

LITERATURE REVIEW

This chapter presents the background materials ...

CHAPTER THREE

METHODOLOGY

3.1   Introduction

An increasing number of mobile users demand.

CHAPTER FOUR

RESULTS AND DISCUSSION

4.1   Introduction

Meeting the data rate and QoS demands by UE terminals within the coverage zone of cellular wireless communication networks have created a significan.

<div align="center">

CHAPTER FIVE

CONCLUSION

</div>

5.1   Introduction

The growth of wireless communication networks has led.

REFERENCES

Amigó, J. M., Keller, K. and Unakafova, V. A. (2015), 'On entropy, entropy-like quantities, and applications', *Discrete & Continuous Dynamical Systems-B* **20**(10), 3301–3343.

Brazier, M. A. and Casby, J. U. (1952), 'Crosscorrelation and autocorrelation studies of electroencephalographic potentials', *Electroencephalography and clinical neurophysiology* **4**(2), 201–211.

Whedon, M., Perry, N. B., Calkins, S. D. and Bell, M. A. (2016), 'Changes in frontal eeg coherence across infancy predict cognitive abilities at age 3: The mediating role of attentional control.', *Developmental psychology* **52**(9), 1341.