



شبكة المعلومات الجامعية

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ





شبكة المعلومات الجامعية



شبكة المعلومات الجامعية

التوثيق الالكتروني والميكرو فيلم

جامعة عين شمس

التوثيق الالكتروني والميكروفيلم



نقسم بالله العظيم أن المادة التي تم توثيقها وتسجيلها
علي هذه الأفلام قد اعدت دون أية تغيرات



يجب أن

تحفظ هذه الأفلام بعيداً عن الغبار

في درجة حرارة من 15 – 20 مئوية ورطوبة نسبية من 20-40 %

To be kept away from dust in dry cool place of
15 – 25c and relative humidity 20-40 %



شبكة المعلومات الجامعية



بعض الوثائق الأصلية تالفة



شبكة المعلومات الجامعية



بالرسالة صفحات

لم ترد بالأصل

B9E97

Electrochemical Studies on Some Electroactive Organic Compounds and Their Metal Complexes in Buffer Solutions

**A Thesis
Submitted for partial fulfilment for the
Degree of M. Sc.
(in Chemistry)**

**by
Kadry Mohamed El-Halpy
B.Sc. (chemistry 1993)**

**Chemistry Department
Faculty of Science,
Tanta University**

1999

Page 1

REPORT

1. Introduction

The purpose of this report is to provide a detailed analysis of the data collected during the experiment. The results are presented in the following sections.

2. Methodology

The experiment was conducted using a standard procedure. The data was collected over a period of 10 days. The results are presented in the following sections.

SUPERVISORS

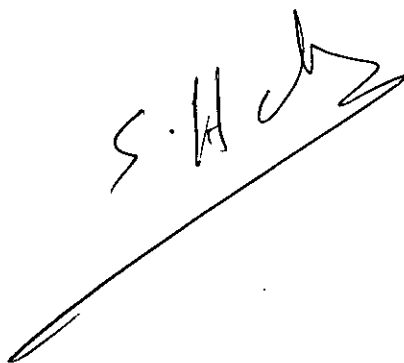
Dr. M.M. Ghoneim

Professor of Physical and Inorganic
Chemistry, and Dean of the Faculty
of Science, Tanta University

Dr. M.A. Elmorsi

Assistant Professor of Physical
Chemistry, Faculty of Science,
Tanta University

S. H. Ch

A handwritten signature in black ink, consisting of the letters 'S. H. Ch' followed by a stylized flourish. A long, thin horizontal line is drawn below the signature.

[illegible]

and Jerry ...

1. The first step is to identify the problem. This involves understanding the current situation and what needs to be changed.

Department of Health and Human Services
 200 Independence Avenue, S.W.
 Washington, D.C. 20462

Abstract: The purpose of this study was to determine the effect of a 12-week training program on the physical fitness of 10 sedentary, middle-aged men. The program consisted of 3 sessions per week, each lasting 45 min. The sessions included aerobic and resistance training. The results showed that the subjects had a significant increase in aerobic capacity, muscle strength, and endurance. The program was well tolerated and had no adverse effects on the subjects' health. The results suggest that a 12-week training program can improve the physical fitness of sedentary, middle-aged men.

[illegible]

RECEIVED
OFFICE OF THE ATTORNEY GENERAL
JAN 10 1968

Acknowledgment

I am deeply thankful to God, by the grace of whom the progress and success of the present work.

It is my pleasure to express my deep thanks to **Prof. Dr. Mohamed M.Ghoneim**, Professor of physical and Inorganic Chemistry and Dean of the Faculty of Science, Tanta University, for suggesting the point of research, encouragement, assistance, valuable and continuous guidance, helpful comments, kind interest, good supervision and fruitful discussions throughout the whole work.

My deep thanks and appreciation also is to **Prof. Dr. Mohamed A.Elmosri**, Assistant Professor of Physical Chemistry, Faculty of Science, Tanta University, for sparing no effort in guiding and advising me during the work and for good supervision.

Also many thanks to **Prof. Dr. El-Sayed.M.Mabrouk**, Professor of Physical Chemistry, Faculty of Science, Zagazig University (Benha) for his strong help and continuous guidance and valuable discussion that I have made with him during this work.

My thanks include also all the members of the Electrochemistry Laboratory, Chemistry Department, Faculty of Science, Tanta University, for their help and encouragement and for their cooperation.

Candidate
K.M. El-Halpy
1999

1941-1942

and the following year, the first of the
of the United States, the first of the
following year, the first of the

1941-1942

1941-1942

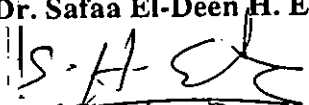
1941-1942

STATEMENT

This thesis is submitted in partial fulfillment of the requirements for the M.Sc. Degree in chemistry. In addition to the research work carried out in this thesis, the candidate has accomplished with success the post graduate studies in the following topics:

- 1-Inorganic Chemistry.
- 2-Photochemistry.
- 3-Chemical Kinetics.
- 4-Group Theory.
- 5-Molecular Spectroscopy.
- 6-Solid State Chemistry.
- 7-Organic Polymers and Adhesives.
- 8-Electrochemistry.
- 9-German Language.

Prof. Dr. Safaa El-Deen H. Etaiw



Head of Chemistry Department

UNITED STATES DEPARTMENT OF AGRICULTURE

OFFICE OF THE SECRETARY

WASHINGTON, D. C.

RECEIVED AT THE OFFICE OF THE SECRETARY
JANUARY 10, 1912

112

Curriculum Vitae

Name : Kadry Mohamed El-Halpy

Date of Birth : 30 / 3 / 1971

location : Mehalit Marhoum, Tanta, Egypt.

Nationality : Egyptian

Qualifications : B.Sc. Degree, May 1993, Faculty of Science,
Tanta University.

1.

2.

0000000000000000

0000000000000000

0000000000000000

0000000000000000

0000000000000000

0000000000000000

0000000000000000

0000000000000000

0000000000000000

0000000000000000

0000000000000000

0000000000000000

0000000000000000

0000000000000000

0000000000000000

0000000000000000

0000000000000000

0000000000000000

0000000000000000

0000000000000000

0000000000000000

0000000000000000

0000000000000000

0000000000000000

0000000000000000