

بِسْمِ اللّٰهِ الرَّحْمٰنِ الرَّحِیْمِ



HOSSAM MAGHRABY



شبكة المعلومات الجامعية التوثيق الالكتروني والميكروفيلم



HOSSAM MAGHRABY

جامعة عين شمس

التوثيق الإلكتروني والميكروفيلم
قسم

نقسم بالله العظيم أن المادة التي تم توثيقها وتسجيلها
علي هذه الأقراص المدمجة قد أعدت دون أية تغييرات



يجب أن

تحفظ هذه الأقراص المدمجة بعيدا عن الغبار



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بعض الوثائق

الأصلية تالفة



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بالرسالة صفحات

لم ترد بالأصل



HOSSAM MAGHRABY

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H. M. Eissa

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(NIS) Cairo



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Studies and Ancient Egyptian Archaeologies

Dating Using New Nuclear Method

B12A00

Thesis

Submitted to Chemistry Department

El-Menofiya University, (Physical Chemistry) in Partial
Fulfillment for the Requirements of the Degree of M.Sc.

Presented by

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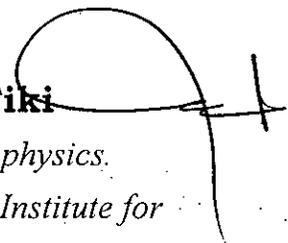
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Dr. Nadia
Rahme

2002
شوفية - كلية العلوم
إدارة الدراسات العليا



مجلس القضاء الأعلى - المحكمة الدستورية

العدد ١٠٠

الطبعة الأولى ١٩٩٠

الطبعة الثانية ١٩٩١

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مجلس القضاء الأعلى - المحكمة الدستورية
العدد ١٠٠

Curriculum Vitae

(C.V.)

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Faculty : Faculty of Science.
University : El-Menofiya University.
Date of graduate degree : B.Sc. Faculty of Science (Banha) El-Zagazig
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1995.
Date of approval : / / 2002

1912

Department of the Interior

Division of Reclamation

Washington, D.C.
June 10, 1912
Mr. J. M. ...
Dear Sir:
I have the honor to acknowledge the receipt of your letter of the 5th inst. regarding the ...
The ...
Very respectfully,
[Signature]

Very truly yours,

Director of Reclamation

Synopsis

Beside, the thesis, the candidate successfully pass written examinations in the following courses:

- 1- Surface chemistry.
- 2- Solid state chemistry.
- 3- Advanced physical chemistry.
- 4- Advanced inorganic chemistry.
- 5- Applied chemical spectroscopy.
- 6- Computer science.
- 7- Advanced thermodynamic.
- 8- Quantum chemistry.
- 9- Electrical chemistry.
- 10- Reaction mechanism.
- 11- Topics of physical chemistry.
- 12- Statistical.
- 13- English language.
- 14- Advanced analysis chemistry.

Prof. Dr. F. M. Aly

Chairman of Chemistry Department

1912

1912

1912

To my Brother

Mr. Mohamed Abd El-Latif Nossair,

My Mother and My Late Father

Company Information

Company Name: [Illegible]

Address: [Illegible]

Phone: [Illegible]

Fax: [Illegible]

Website: [Illegible]

E-mail: [Illegible]

Company Description: [Illegible]

Products/Services: [Illegible]

Key Personnel: [Illegible]

Financial Information: [Illegible]

Company History: [Illegible]

Future Outlook: [Illegible]

Contact Us: [Illegible]

Investment Opportunities: [Illegible]

Partnerships: [Illegible]

Additional Info: [Illegible]

Page 1 of 1

12/12/12

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Prof. Dr. M.M.A. Sekkina

Prof. Dr. F. A. El-Sayed

Assistant Prof. Dr. N.R. Khalil

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The author

S. A. Nossair

Introduction

The purpose of this document is to provide a comprehensive overview of the project's objectives, scope, and timeline. The project aims to develop a robust system that addresses the current challenges faced by the organization. The scope of the project includes the design, development, and deployment of the system, as well as the training of staff and the ongoing support and maintenance of the system. The timeline for the project is as follows:

Project Objectives

The primary objective of the project is to improve the efficiency and effectiveness of the organization's operations. This will be achieved through the implementation of a new system that automates manual processes and provides real-time data and analytics. The secondary objectives of the project are to reduce costs, improve customer satisfaction, and enhance the organization's overall performance. The project will be managed using a structured approach that includes the following phases:

1. **Requirements Gathering:** This phase involves identifying the specific needs and requirements of the organization and the end-users. This will be done through a series of interviews, workshops, and surveys. The requirements will be documented in a detailed requirements specification document.

2. **System Design:** This phase involves the design of the system architecture, including the database, user interface, and integration with existing systems. The design will be based on the requirements gathered in the previous phase. The design will be reviewed and approved by the project sponsor and the steering committee.