

شبكة المعلومات الجامعية







شبكة المعلومات الجامعية التوثيق الالكتروني والميكروفيلم



شبكة المعلومات الجامعية

جامعة عين شمس

التوثيق الالكتروني والميكروفيلم

قسم

نقسم بالله العظيم أن المادة التي تم توثيقها وتسجيلها على هذه الأفلام قد أعدت دون أية تغيرات



يجب أن

تحفظ هذه الأفلام بعيدا عن الغبار في درجة حرارة من ١٥-٥٠ مئوية ورطوبة نسبية من ٢٠-٠٠% To be Kept away from Dust in Dry Cool place of 15-25- c and relative humidity 20-40%



بعض الوثائـــق الإصليــة تالفــة



بالرسالة صفحات لم ترد بالإصل

4019 = H



POTENTIAL INTERCROPPING PRODUCTION OF COWPEA, CUCUMBER AND TOMATO WITH OKRA

BY EMAD-ELDEN FOUAD ELSAYED ELNOBI

B.Sc. Agriculture Vegetable crops, Assiut University, 2002

THESIS

Submitted in partial fulfillment of requirements for the degree of

MASTER OF AGRRICLTURE SCIENCE

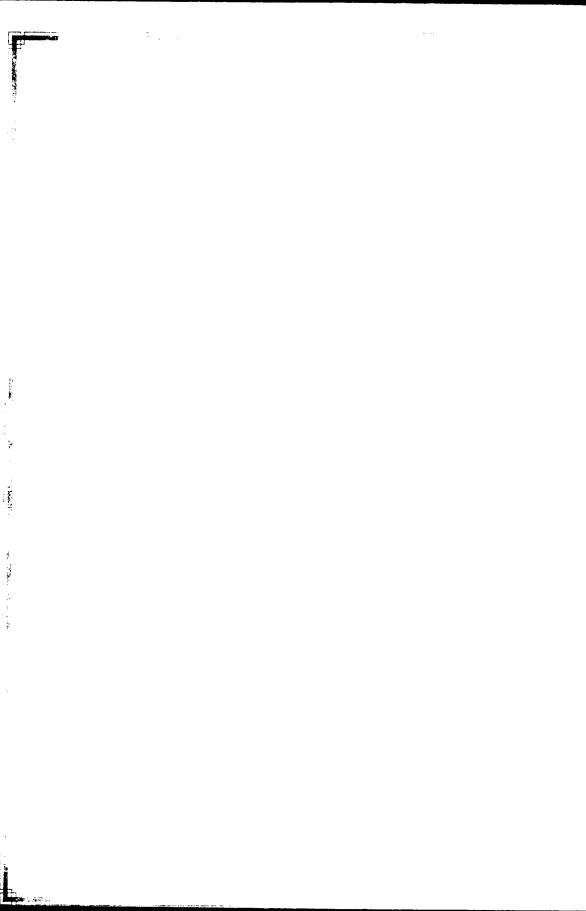
IN

HORTICULTURE (Vegetable Crops)

Department of Horticulture Faculty of Agriculture Assiut University

2006

Supervised by:	Examined by:
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APROVAL SHEET

POTENTIAL INTERCROPPING PRODUCTION OF COWPEA, CUCUMBER AND TOMATO WITH **OKRA**

BY

Emad EL.den F. EL.sayed EL.nobi

This Thesis M.Sc. degree has been approved by:

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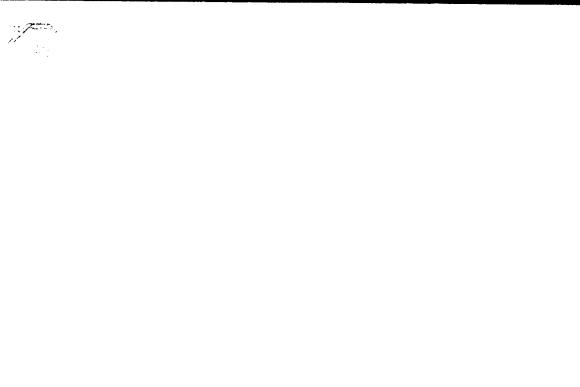
Prof. Dr.

Prof. Dr.

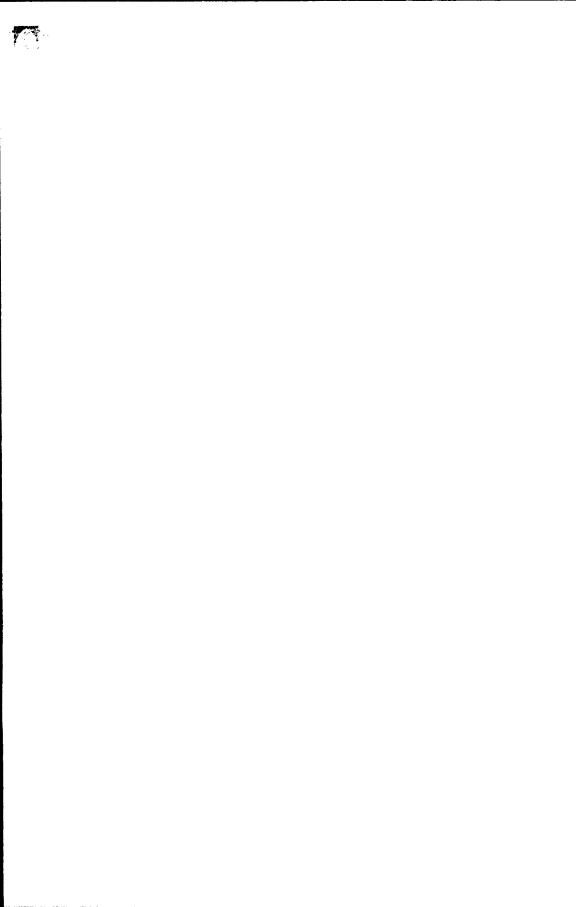
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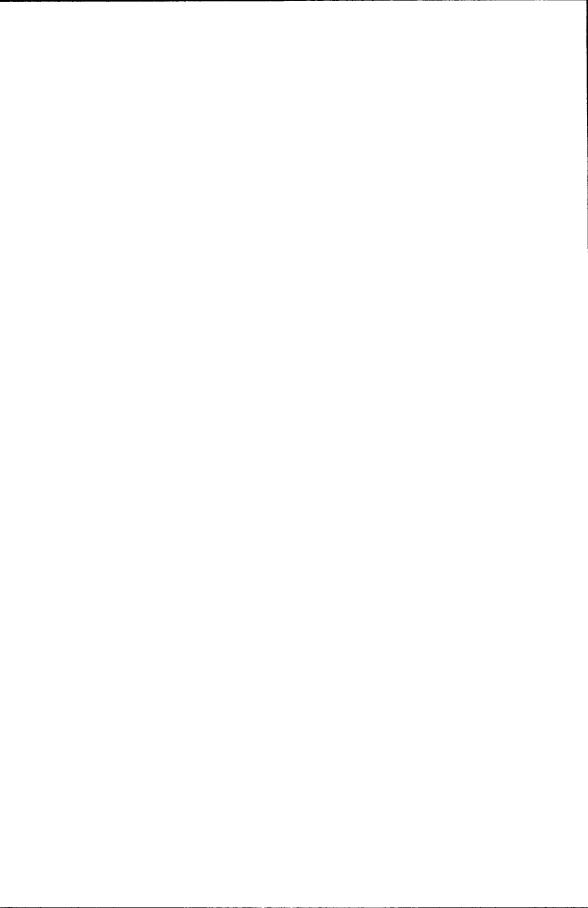
Date of the examination: / /2006







ACMOWLED GMENT



ACKNOWLEDGMENT

At first thanks to "ALLAH" hoping to take this work for him alone. I would like to express my deep gratitude and appreciation to my supervisor **Prof. Dr. Mohamed F. Mohamed,** Prof. of Vegetable Crops, Horticulture Department, Faculty of Agriculture, Assiut University, for suggesting this proposal, crucial supervision and facilities helped to carry out this investigation. These valuable advices in statistical analysis, writing and reviewing the manuscript are highly appreciated.

Deep thanks are also expressed to **Dr. Mohamed H. Dokashi** literature of Vegetable Crops, Horticulture Department, Faculty of Agriculture, Assiut University, for his supervision, and valuable guidance.

Deep gratitude is also extended to, **Dr. Magdi A. Ahmed** literature of Vegetable Crops, Faculty of Agriculture, Assiut University, for his participation in suggesting the research topic, his faithful supervision, and continuous sincere help and advices throughout the study.

Also, I would like to convey my deepest gratitude and appreciation to all my colleagues, and everyone in Vegetable Crops, Horticulture Department, Faculty of Agriculture, Assiut University, who has contributed in some way.

Special thanks to Prof. Dr. Azza A. Tawfek .My gratitude's are also due to Mrs. Abeer H. Youssef, Mr. Melad Z. Wadee and Mrs. Amira S. Mahmoud for their help throughout the work.

Also, I am very grateful to my family for their all the supporting me all times.

