

Google Books by Dr. Osama Mohammed Elmardi Suleiman Khayal



books.google.com › books

Properties of Fibrous Composite Structures. Elastic ...

Osama Mohammed Elmardi Suleiman Khayal · 2022

Chapter one in this book includes an introduction to composite materials.

 Preview



books.google.com › books

Human Resource Management. History, Practices and Personnel ...

Osama Mohammed Elmardi Suleiman Khayal · 2022

Training and development professionals ensure that employees are trained and have continuous development. This is done through training programs, performance evaluations, and reward programs.

 Preview



books.google.com › books

Stability of Thin Rectangular Laminated Composite Plates: ...

...

Osama Mohammed Elmardi Suleiman Khayal · 2020 · No preview

Document from the year 2020 in the subject Engineering - Civil Engineering, grade: 5.0, Nile Valley University, course: structural engineering, language: English, abstract: The objective of this book is to present a complete and up to date ...

 More editions



books.google.com › books

Linear and Nonlinear Analysis of Laminated Plates using ...

Osama Mohammed Elmardi Suleiman Khayal · 2019 · No preview

Master's Thesis from the year 2003 in the subject Engineering - Mechanical Engineering, grade: 5.0, Nile Valley University, course: BSc, language: English, abstract: The objective of this book is to present a complete and up to date ...



books.google.com > books


Dynamic Relaxation Method. Theoretical Analysis, Solved

...

Osama Mohammed Elmardi · 2016

This book is suitable as a textbook for a first course on the Dynamic Relaxation technique in civil and mechanical engineering curricula.

 Preview

 More editions



books.google.com > books

Utilization of Solar Energy in Absorption Refrigeration: ...

Osama Mohammed Elmardi Suleiman Khayal, Fathelrahman Ahmed Elmahi · 2020 ·

No preview

This is the effect of condenser temperature, on the performance of solar absorption refrigeration systems. The apparatus has been tested for three different values of condenser temperature, and yielded very good results.



books.google.com > books

Solutions to Problems in Heat Transfer. Transient Conduction ...

Osama Mohammed Elmardi · 2017

FOUND INSIDE – PAGE 92

... time is given by: $t = -\frac{L}{\alpha} \sqrt{\frac{L}{\alpha}}$ The heat flow rate at the surface ($x = 0$) is given by: $q = -k \frac{\partial T}{\partial x} \Big|_{x=0}$ The heat flow rate (q) is given by: $q = -1.13 \frac{L}{\alpha} \frac{\partial T}{\partial x} \Big|_{x=0}$ About the Author **Osama Mohammed Elmardi Suleiman** was born in 92.

 Preview

 More editions



books.google.com > books


Proceedings of International Conference on Innovations in ... - Page v

Lalit Garg, Hemant Sharma, S. B. Goyal · 2021

FOUND INSIDE – PAGE V

... Department of ECE, International Islamic University Malaysia S. B. Goyal, City University, Malaysia Mohammad Israr, Sur University College, Sur, Sultanate of Oman **Osama Mohammed Elmardi Suleiman** Khaya, Nile Valley University, ...

 Preview

 More editions



books.google.com > books

Innovations in Information and Communication Technologies: ...

Deepak Garg, Neeraj Kumar, Raahat Iqbal · 2022

FOUND INSIDE – PAGE VI

... International Islamic University, Malaysia S. B. Goyal, City University, Malaysia Mohammad Israr, Sur University College, Sultanate of Oman **Osama Mohammed Elmardi Suleiman** Khayal, Nile Valley University, Sudan Raad Farhood Chisab, ...

 Preview

 More editions



books.google.com › books

Machine Learning and Big Data Analytics: 2nd International

...

Rajiv Misra, Rana Omer, Muttukrishnan Rajarajan · 2023

FOUND INSIDE – PAGE 138

Introduction to manufacturing process **Osama Mohammed Elmardi Suleiman** Khayal, Nile Valley University, July 2017 2. Hilton, R.W., M.W. Maher, F.H. Selto, and B.J. Sainty. 2001. Cost Management: Strategies for Business Decisions.

 Preview

 More editions



books.google.com › books · [Translate this page](#)

حلول مسائل في أجهزة قياس وتحكم

أسامة محمد المرصي سليمان

FOUND INSIDE

... مجيداً للطلاب والمهندسين والباحثين وكل قارئ لهذا الكتاب. في الختام أسأل الله التوفيق والسداد. والله الموفق
المؤلف أسامة محمد المرصي سليمان **Osama Mohammed El mardi Suleiman** مارس 2016 م
الهدت تنويره القسم الأول.... ص 7 الفصل الأول: مقدمة.

 Full view