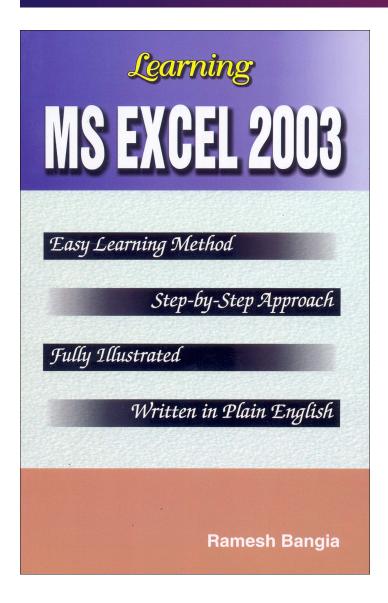
K H A N N A B O O K S . C O M



Learning MS Excel 2003

Author: Ramesh Bangia

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ISBN 10: 81-87325-44-5

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Edition: 1

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Year: 2007

Language: English

Publisher: Khanna Publishing House

Price: Rs 180.00

Categories: All book, Computer Books - English,

Learning Series

Condition

Type:

New

Country Origin

Inc

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Product Description

Learning of a software is both easy and difficult. It depends up to what level you planning to learn. If you are learning only for the working use, then it is very easy. But, when you try to go deep into it, then you realize how difficult it is to master it. Microsoft Office Excel 2003 is such a vast subject that it will take a lot of time to understand it fully. This book has been written in mind to make you aware of the options available in the software and how they can be used. It is like telling the child about the steps and stairs. You are the one who is to climb the stair. This book will just guide you how to use the stairs.



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Chapter 1: Introduction to Microsoft Office 2003

Chapter 2: Spreadsheet Basics

Chapter 3: Creating a Worksheet in Excel 2003

Chapter 4: Advance Techniques of Excel 2003

Chapter 5: Working with Charts in Excel 2003

Chapter 6: Database Techniques in Microsoft Office Excel 2003

Chapter 7: Web and Microsoft Office Excel 2003

Chapter 8: Menu Commands of Microsoft Office Excel 2003

Chapter 9: Functions in Excel 2003

Chapter 10: Keyboard Shortcuts

Chapter 11: Questions

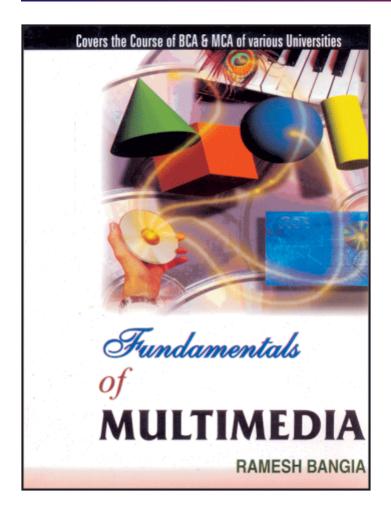
Author

Ramesh Bangia

For the last fifteen years, Ramesh Bangia, has been writing computer books on various topics. He has written books for Schools. Training Institutes, Technical Universities, Distance Education Programs, Colleges and General. His tally of books exceeds 500 in number. Trained both in India and Abroad and having studied at IIT Delhi, he becomes automatic choice for most of the publishers in India. Though based in Delhi, his books are popular all over India and are even exported to Middle Ease and African countries.



K H A N N A B O O K S . C O M



Fundamentals of Multimedia

Author: Ramesh Bangia

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Engineering

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:

New

Country Origin: India

Product Description

The book has been designed to take care of the syllabus of various Universities conducting the courses of BCA and MCA having multimedia as one of the subject. Complete syllabus of Guru nanak dev University and rajiv Gandhi proudyogiki Vishya Vidyalya of M.P. has been wonder this subject is taught in all the technical institutes of India. each chapter is laced with screen shots and equations whereever needed. A revision of the chapter appears at the end followed by different type of questions which the students of the subject whould find quite useful.



Table of Contents

Chapter 1: Introduction of Multimedia Chapter 2: Project Stages of Multimedia Chapter 3: Working with Text Chapter 4: Making Sound Chapter 5: Understanding Videos Chapter 6: Data Compression Chapter 7: Image and Audio Compression Chapter 8: Images and Animations Chapter 9: Working with Animation Chapter 10: Multimedia and Web

Author

Ramesh Bangia For the last fifteen years, Ramesh Bangia, has been writing computer books on various topics. He has written books for Schools. Training Institutes, Technical Universities, Distance Education Programs, Colleges and General. His tally of books exceeds 500 in number. Trained both in India and Abroad and having studied at IIT Delhi, he becomes automatic choice for most of the publishers in India. Though based in Delhi, his books are popular all over India and are even exported to Middle Ease and African countries.



COURSE ON COMPUTER CONCEPTS (CCC) (According to DOEACC Syllabus) Introduction to Computers Introduction to Windows DOS Commands Word Processing (MS-Word) Spreadsheets (MS-Excel) Computer Communication & Internet WWW & Web browsers E-mail Presentation making (MS-PowerPoint)

Course on Computer Concepts (CCC)

Author: R.K. Jain

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Engineering, NIELIT / DOEACC Books

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Type:

New

Country Origin:

India



Product Description

This books is prepared on the syllabus issued by the department of electronics (DOE) and under the scheme of all India council for technical education (AICTE), department of information technology (DIT), and ministry of communication and information technology (MICT), Government of India. The book is divided into the nine chapters and each chapter strictly covers the topics as per the syllabus defined by DOEACC society. Each topic in the chapter is property explained with the help of computer snap shots, wherever necessary. At the end of each chapter, summery of the chapter is provided for quick review of it. All the chapters are covered with large no. of questions as per the guidelines of DOE. large no. of objective type questions are also provided with the answers to them. Not limited to this, proper care has taken to write the chapters in simple English and step-by-step approach is used for the easy and fast understanding purpose.

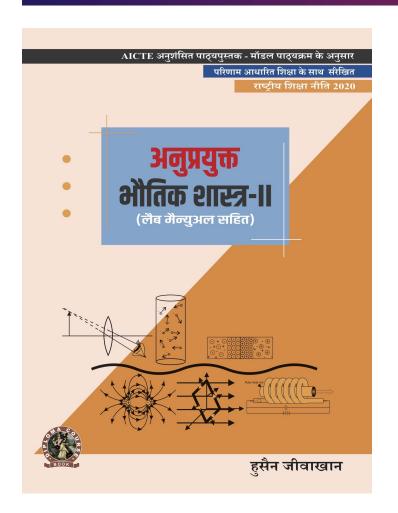
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Chapter 1: Introduction to Computers Chapter 2: Introduction to GUI based Operating Systems Chapter 3: Introduction to Windows 7 Chapter 4: Elements of Word Processing Chapter 5: Spreadsheet Chapter 6: Computer Communication and Internet Chapter 7: WWW and Web Browsers Chapter 8: Combination and Collaboration Chapter 9: Making Small Presentations Chapter 10: Index

Author

R.K. Jain Dr. R.K. Jain studied at IIT Powai and submitted his thesis for Ph.D at lit Delhi. He has held various important posts in the past. At present he is advisor to variuos universities on setting up of a computer department and setting up of the syllabus for the same. With his knowledge of the various computer topics, he is and ideal choice for writing these kinds of books.





Applied Physics II (with Lab Manual) (Hindi)

Author: Hussain Jeevakhan

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Publisher: Khanna Publishing House

Price: Rs 232.00

Categories: AICTE Prescribed Textbooks, All book

, Hindi Books

Condition

Type:

New

Country

Origin:

India



Product Description

1- Applied Physic-II (With Lab Manual) by Hussain Jeevakhan-789391505578(DIP126EN)

"Applied Physics-II" is a basic science course in the first year of the Diploma program in Engineering & Technology. Contents of this book are stringently aligned as per model curriculum of AICTE and incorporated with the concepts of outcomes-based education(OBE).

Book covers seven topics- Wave motion, Optics, Electrostatics, Current electricity, Electromagnetism, semiconductor physics and Modern physics. Each topic and its subtopics are written from the perspective of a student's learning and in accord with the NEP 2020 guidelines. Every unit comprises a set of activities and exercise at the end to assist the student's learning.

Some salient features of the book:

I Unit Outcomes of each unit are mapped with Course Outcomes and Programs Outcomes.

I Book Provides relevant interesting facts, QR Code for E-resources and use of ICT and suggested micro projects activities in each unit.

I Content presented in book in chronological way.

I Figures, tables and equations are given to improve clarity of the topics.

I Solved examples are given with systematic steps.

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Foreword,

Acknowledgement,

Preface.

Outcome Based Educations.

Course Outcomes,

Abbreviations and Symbols,

List of Figures,

Guidelines for Teachers,

Guidelines for Students

- 1- Wave Motion and its applications
- 2- Optics
- 3- Electrostatics
- 4- Current Electricity
- 5- Electromagnetism
- 6- Semiconductor physics



K H A N N A B O O K S . C O M

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Hussain Jeevakhan Hussain Jeevakhan </p



AICTE RECOMMENDED TEXTBOOK

KHANNA PUBLISHING

2"

DISASTER MANAGEMENT

Preparedness, Impacts, Risk Reduction, Mitigation and Management



Disaster Management

Author: S.C. Sharma

ISBN 13: 978-93-55380-34-0

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Language: English

Publisher: Khanna Publishing House

Price : Rs 236.00

Categories: All book, Civil Engineering, Civil

Engineering, New Arrivals

Condition

Type:

New

Country

Origin:

India

Product Description

This book on "Disaster Management" deals with different types of disasters, their basic concepts, impacts, preparedness, capacity building, prevention, mitigation, response relief, hazards, vulnerability, and disaster prone areas in India. This books deals natural disaster like, earthquakes, floods, cyclones, avalanches, droughts, forest fires, volcanic eruptions, landslides, extreme temperature etc. and also man-made disaster like, industrial accidents, fires, refugee situation, chemical and industrial hazard, nuclear radiation, major power breakdown, desertification etc. The book cover the syllabi of different Universities and model syllabus of AICTE.



Table of Contents

1- Introduction to disaster Management (Concepts and Definition) 2- Disaster Classification 3- Natural Disasters 4- Man-Made Disasters 5- Disaster Preparedness and Management 6- Disaster Mitigation 7- Disaster Prone (Hazard Vulnerable) Areas In India 8- Risk Assessment and its Management 9- Disaster Impacts 10- Environmental Challenges 11- Disaster, Environment and Development 12- Legislation and Government Role on Disaster Risk Reduction.

Author

s.c. Sharma S.C. Sharma after graduation in 1966 joined as lecturer in Mechanical Engineering. He had been associated for more than 4 decades in various fields including learning and management of projects in India and abroad in different capacities. While working Hydro power projects for more than 15 years he has actively associated with various environmental and rehabilitation & resettlement issues and successfully resolved various complicated issues. He has also worked as consultant for matters related to safety, environment and R & R. He has written about a dozen books on subjects related to engineering and management including management of projects.

