

PC Software Made Easy

Author: Ramesh Bangia

ISBN 13: 978-93-80016-50-4

ISBN 10: 93-80016-50-6

E-ISBN 13: 978-93-80016-50-4

Edition: 1

Pages: 460

Type of book : Paperback

Weight (g): 500.00

Year: 2010

Language: Hindi

Publisher: Khanna Publishing House

M.R.P: Rs 275.00

BASIC COMPUTER BOOKS,

Categories: Computer Books - Hindi,

Learning Series

Condition Type: New

Country Origin: India

Product Description

Learning of a software is both easy and difficult. It depends upon 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 realise how difficult it is to master it. This book has been written to keep in mind both the aspects, Beginner's as well as professionals would find something worth reading in this: There are basically 9 chapters, each chapter ends with a revision with what has been told in the section and it follows up with the guestions related to it.



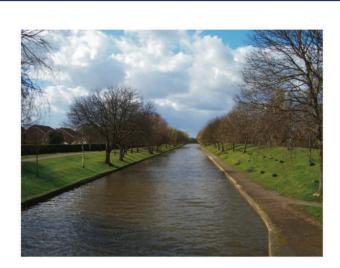
Table of Contents

Chapter 1: Fundamentals of Computers. Chapter 2: Input Output Devices. Chapter 3: Windows XP. Chapter 4: Word 2003. Chapter 5: Excel 2003. Chapter 6: Access 2003. Chapter 7: PowerPoint 2003. Chapter 8: Microsoft Frontpage 2003. Chapter 9: Internet and E-mail. Chapter 10: Revision and 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.





OPEN CHANNEL FLOW

SAIFUL ISLAM

KHANNA BOOK PUBLISHING EDITION

Open Channel Flow

Author: Saiful Islam

ISBN 13: 978-93-81068-99-1

ISBN 10: 93-81068-99-2

E-ISBN 13: 978-93-81068-99-1

Edition: 1

Pages: 460

Type of book : Paperback

Weight (g): 400.00

Year: 2013

Language : English

Publisher: Khanna Publishing House

M.R.P: Rs 265.00

Categories: Civil Engineering, Civil

Engineering

Condition Type: New

Country Origin: India

Product Description

This book is a elective paper for civil engineering student. This book is primarily designed as an introductory text book for the students pursuing B. Tech degree in Civil Engineering. Each chapter contains a set of exercise at the end of each unit to test the student's comprehension.

Table of Contents

Chapter 1: Basic Principles of Open Channel Flow. Chapter 2: Uniform Flow. Chapter 3: Gradually Varied Flow.

Chapter 4: Rapidly Varied Flow (RVF). Chapter 5: Flow Measurement in Open Channel Flow. Chapter 6: Spatially

Varied Flow. Chapter 7: Flow in Channel of Non-Linear Alignment and Non-Prismatic Channel. Chapter 8: Objective

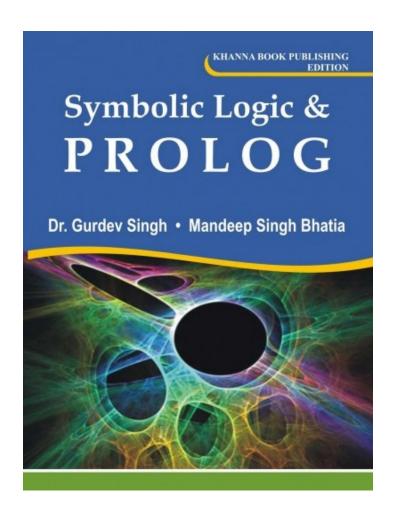
Type Questions: Previous Year Question Papers. Glossary



Author

Saiful Islam Saiful Islam is presently working as a Assistant Professor in the Department of Civil Engineering, RGEC, Meerut, U.P. He did his B.Tech degree from Zakir Hussain College of Engineering, A.M.U, Aligarh. He has completed his M.Tech degree from Indian Institute of Technology, Roorkee. He is the life member of Indian Society of Technical Education, International Association of Engineers and International Association of Protective Structures. He has published two papers in International journal. He has attended several conferences/ Workshops.





Symbolic Logic & Prolog

Author: Mandeep Singh Bhatia

ISBN 13: 978-93-81068-36-6

ISBN 10: 93-81068-36-4

E-ISBN 13: 978-93-81068-36-6

Edition: 1

Pages: 460

Type of book : Paperback

Weight (g): 620.00

Year: 2012

Language : English

Publisher: Khanna Publishing House

M.R.P: Rs 325.00

Categories : Computer Science Engineering

Condition Type: New

Country Origin: India

Product Description

This book provides a comprehensive introduction to Symbolic Logic concepts such as Propositional and First-order logic. It Also Covers the programming language PROLOG with suitable examples. At last, this book also covers the concepts of Fuzzy Logic and Neural Networks. This book covers the syllabus of the courses in the disciplines of: B. Tech. (CSE) 7th semester, GNDU, Amritsar, MSc (IT) 2nd semester, GNDU, Amritsar B. Tech. (CSE) 7th semester, PTU, Jalandhar.



Table of Contents

Chapter 1: Propositional Logic. Chapter 2: First Order Logic. Chapter 3: Representing World Knowledge. Chapter 4: Introduction to Prolog. Chapter 5: Programming in Prolog. Chapter 6: Recursion. Chapter 7: Structural Data Representation. Chapter 8: Unification. Chapter 9: Controlling Backtracking. Chapter 10: Built in Predicates. Chapter 11: Non-Declarative Features of Prolog. Chapter 12: Resolution. Chapter 13: Fuzzy Logic and Neural Networks. Appendix Questions Papers

Author

Mandeep Singh Bhatia Mr. Mandeep Singh Bhatia is presently working as Lecturer in Department of Computer Science & IT, Lyallpur Khansa College, Jalandhar. He is Master in Information Technology and has appropriate knowledge of Computer Software and Hardware. He is proficient in applying Data Mining Techniques in various fields. His subjects of interest are Data Warehousing, Data Mining, Computer Networks and Computer Hardware. His total teaching experience is of 5 years. He has written one research paper which has been published in the proceedings of international conference held at Austria. Other books by author are: "Fundamentals of Computer Hardware" and "A Beginner's Guide to Visual Basic 6".

