

Mastering Tally

Author :	Ajay Rana
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Condition Type :	New
Country Origin :	India

Product Description

Tally is an accounting software, very popular with the accountants and other computer users who need to do some accounting over the computer. It not only helps you in maintaining the accounts, but also helps you in taking care of your inventory, billing, invoicing, payroll, etc. No wonder it is the most popular one amongst its competitors. Various versions of the software are available in the market, with the latest being tally.ERP9. (version 2.1). This book, one of its kinds available in the market, is unique in nature since it covers all the versions in a single book. It traces back the various aspects of the software through the various options introduced in various versions. Obviously these options are there in the final version too, but it is important to know when and where they were introduced. So these topics are covered where they were introduced and not as part of the latest version, i.e., version 9.0. The versions covered here are from 7.2 to 9.0.



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- Chapter 2: Creating Accounts Masters in Tally
- Chapter 3: Creating Inventory Masters in Tally
- Chapter 4: Entering Accounts Vouchers in Tally
- Chapter 5: Entering Inventory Vouchers in Tally
- Chapter 6: Display of Reports in Tally
- Chapter 7: Introduction to Tally 72
- Chapter 8: Introduction to VAT (Value Added Tax)
- Chapter 9: Introduction to TDS (Tax Deducted at Source)
- Chapter 10: Introduction to Tally 8.1
- Chapter 11: Fringe Benefit Tax in Tally
- Chapter 12: The Collaboratory Tally
- Chapter 13: The Administrative Tally
- Chapter 14: Multilingual Features of Tally
- Chapter 15: Introduction to Tally 9.0
- Chapter 16: Payroll Accounting in Tally 9.0
- Chapter 17: Tally 9.0 ver 2.1
- Chapter 18: Keyboard Shortcut of Tally



Author

Ajit Mittal

"Dr. Ajit Mittal M. Com. Ph.D. (U.P) MBA (Finance) Professor, Amity International Business School, Amity University , Noida. "

Ajay Rana

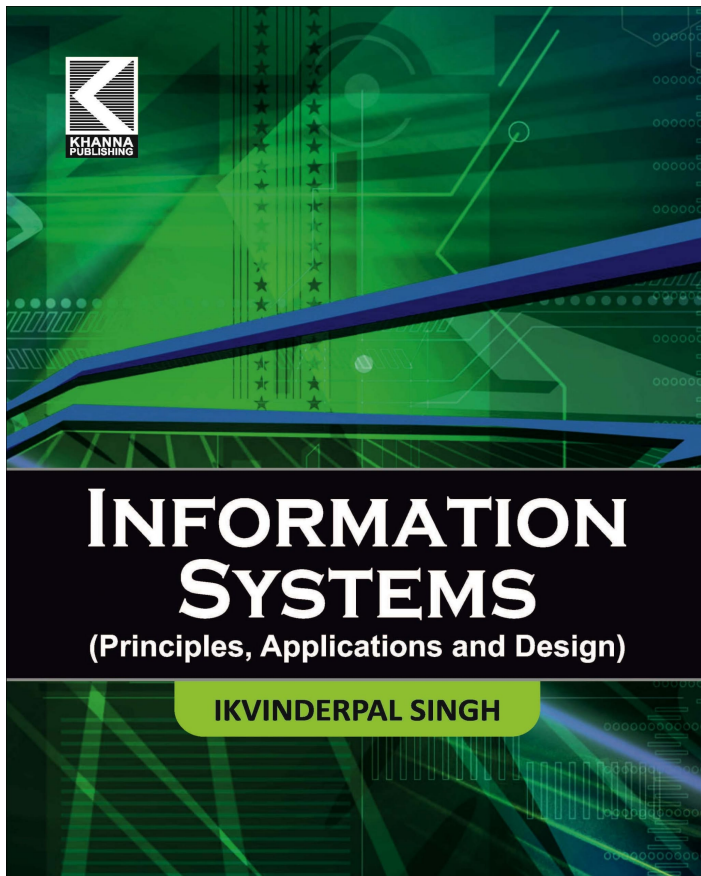
Dr. Ajay Rana

Professor, Department of Computer Science & Engineering

Dean and Director, Amity University

- 30+ patents under his name in the field of IoT, Network & Sensors
 - 279+ Research publications
 - Co-authored 6 Books
 - Completed 30 Sponsored Research Projects
 - Senior member, Academic Council & Executive Council, Amity University
 - Strong corporate connect
-





Information Systems

Author : Ikvinderpal Singh

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Type of book : Paperback

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Year : 2014

Language : English

Publisher : Khanna Publishing House

Price : Rs 260.00

Categories : [All book](#), [Computer Science Engineering](#)

Condition Type : New

Country Origin : India

Product Description

This book discusses all the major areas in information systems with contemporary issues and their effects on business and organization. The main focus is on practical orientation and application of information systems and the emphasis is on real business scenarios. Each chapter provides spotlights on organization, technology or management related to the topics discussed. The book provides a broad treatment of the core topics of information systems. Transaction processing systems, Knowledge management systems, Office automation systems, Management Information Systems, (MIS), Decision support systems, Accounting information systems, Inventory control systems, Marketing systems, and also the ethical and social issues involved in information systems.



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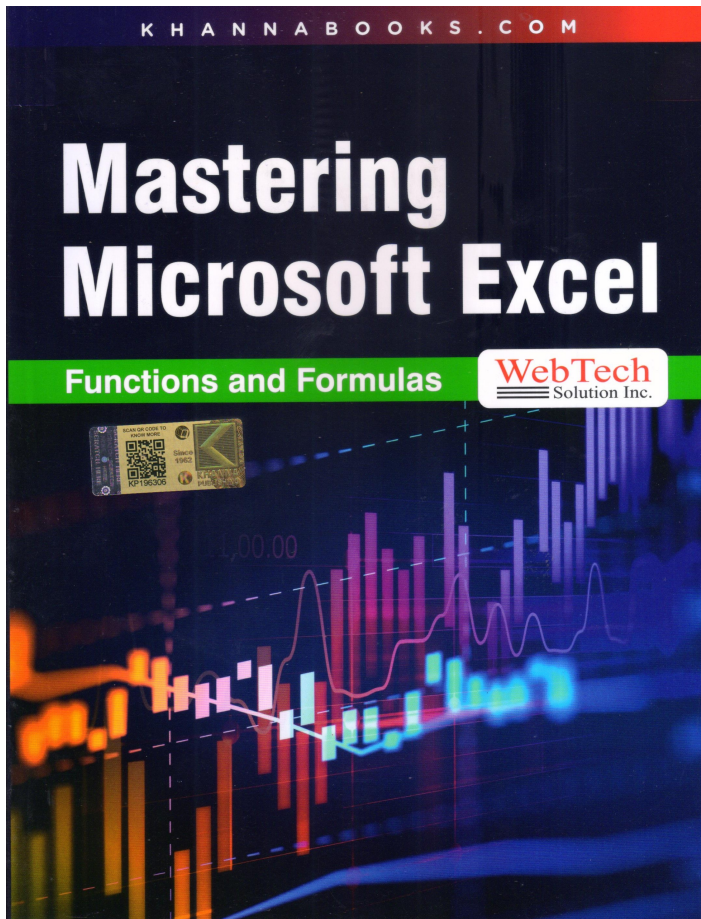
- Chapter 1: Information Concepts
 - Chapter 2: Information Capturing And Representation
 - Chapter 3: System Concepts
 - Chapter 4: Information Systems
 - Chapter 5: Technologies For Information Systems
 - Chapter 6: Transaction Processing Systems
 - Chapter 7: Knowledge Work And Office Automation Systems
 - Chapter 8: Management Information Systems
 - Chapter 9: Decision Support Systems
 - Chapter 10: Executive Support Systems
 - Chapter 11: Case Study Of Information Systems
-

Author

Ikvinderpal Singh

Ikvinderpal Singh, is Lecturer of P.G. Deptt. Of Computer Science & Applications, Khalsa College, Amritsar which is a premier institute in North India. He obtained his MCA with distinction from Guru Nanak Dev University, Amritsar. He has always been excellence right from his student carrer. He has written five books. He brought name for himself when he topped the college in B.Sc. His other areas of interest include Fuzzy systems, digital electronics and java programming.





Mastering Microsoft Excel Functions and Formulas

Author : WebTech Sol.
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Pages : 416
Type of book : Paperback
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Year : 2023
Language : English
Publisher : Khanna Publishing House
Price : Rs 236.00
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Condition Type : New
Country Origin : India

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Author

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Design and Analysis of Algorithms

Hitesh Singh | Nidhi Arora

KHANNA BOOK PUBLISHING EDITION

Design & Analysis of Algorithms

Author : Hitesh Singh

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Type of book : Paperback

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Year : 2013

Language : English

Publisher : Khanna Publishing House

Price : Rs 260.00

Categories : [All book](#), [Computer Science Engineering](#)

Condition Type : New

Country Origin : India

Product Description

The focus of this book is on how to design good algorithms and how to analyze their efficiency. Various methods/ideas are explained with the help of examples which helps in developing fast and efficient algorithms. This book will also provide the correctness of algorithms and analyzing the algorithms. At the end of the chapters it has questions both solved and unsolved which has come in various Indian universities.



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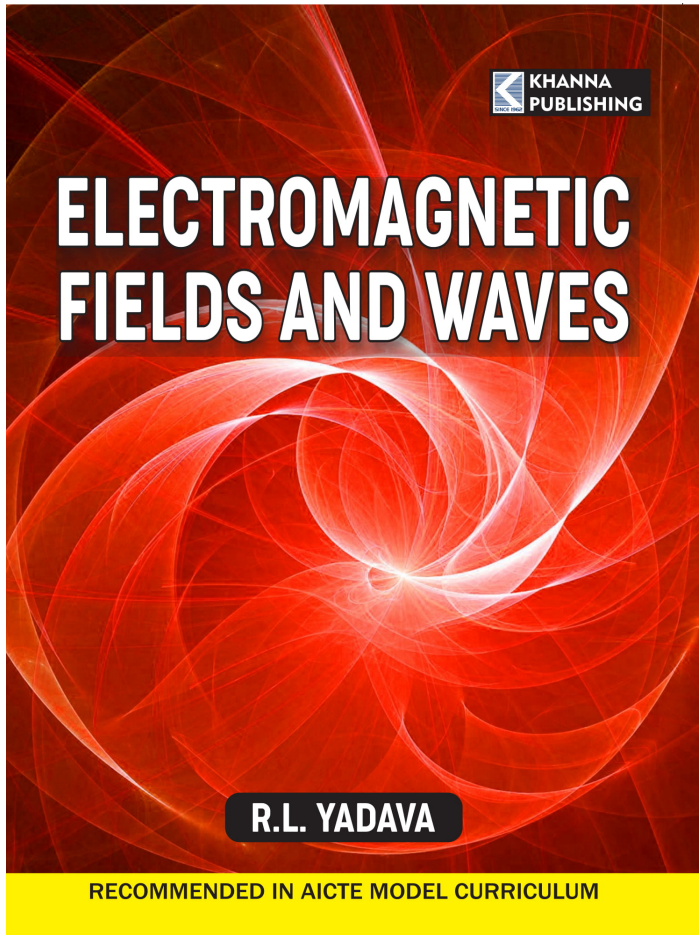
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Chapter 1: Algorithm Chapter 2: Analyzing & Design of Algorithm Chapter 3: Asymptotic Growth of Function Chapter 4: Recursion Chapter 5: Hashing Chapter 6: Quick sort Chapter 7: Heap Sort Chapter 8: Sorting In Linear Time Chapter 9: Randomized Algorithm Chapter 10: Elementary Data Structures Chapter 11: Introduction To Tree Chapter 12: Red-Black Tree Chapter 13: AVL Tree Chapter 14: B-Tree Chapter 15: Binomial Tree Chapter 16: Graph Chapter 17: Graph Traversal Chapter 18: Directed Acyclic Graphs Chapter 19: Undirected Graphs Chapter 20: Dynamic Programming Chapter 21: Greedy Algorithm Chapter 22: String Matching Chapter 23: Disjoint-Set Data Structures Chapter 24: Sorting Network Chapter 25: Maximum Flow Chapter 26: Amortized Analysis Chapter 27: Approximate Algorithms Chapter 28: NP-Completeness Chapter 29: Matrix Operation Chapter 30: Backtracking Model Questions End-Term Examination

Author

Hitesh Singh Hitesh Singh has done M.Tech from C-DAC, Noida, in CSE. His research area are information security, Steganography, Algorithms and Software Engineering. **Nidhi Arora** Dr. Nidhi Arora is MBA, MCA and doctorate in Computer Science. She is an author of various books and also published research papers in reputed journals.





Electromagnetic Fields & Waves

Author : R.L. Yadava

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[All book, Electrical, Electronics & Communication Engineering, Electrical, Electronics & Communication Engineering, UNIVERSITY RECOMMENDED](#)

Condition Type : New

Country Origin : India

Product Description

This book is designed to serve as a textbook for UG and PG students of Electronics and Communication, Electronics and Electrical, Electronics & Instrumentation and Telecommunication Engineering branches. It provides a thorough understanding of the electromagnetic theory and their properties, application and also the modern trends in Electromagnetism in detail. Book also describes transmission lines, wave guides, as well as the effects of EMI/EMC, including impedance matching and antennas. Written in an easy-to-understand manner, the book includes several illustrative examples, objective-type questions and exercise Questions to reinforce the theoretical understanding of subject. Appendices provide information and expressions as well as design data for references.

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1: Introduction 2: Vector Analysis and Coordinate System 3: Electrostatic Fields 4: Magnetic Static Fields 5: Maxwell's Equations and Uniform Plane Wave 6: Electromagnetic Waves and Flow of Power 7: Transmission Lines 8: Broadband Impedance Matching 9: Waveguides 10: Principle of Radiation and Antennas 11: Electromagnetic Interference and Compactibility 12: Solved Examples 13: Objective Question Bank 14: Objective Questions Test Series 15: References 16: Appendix Index

Author

R.L. Yadava

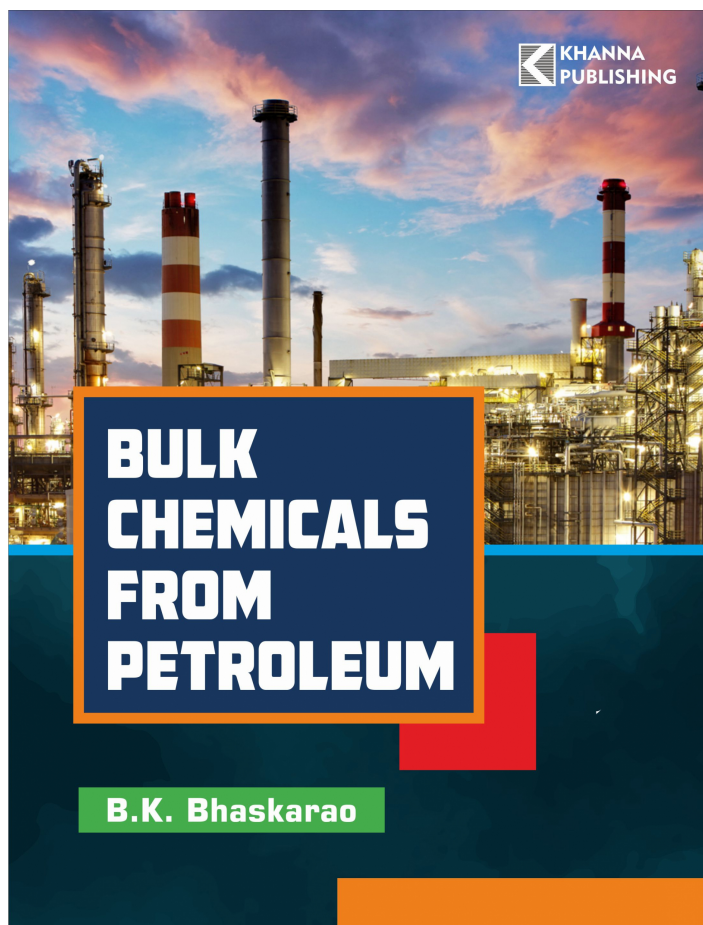
Dr. R.L. YADAVA, is Professor in the department of ECE, Galgotias College of Engg. and Technology, Gr. Noida, UP During his doctoral work he was associated with R&D project funded by DST, Govt. of India. After receiving Ph.D. degree, he joined VIT University, Vellore T.N, in 2001 and served as Head of Microwave Division, Coordinator R&D and Coordinator (UG) of Electrical Sciences. During his service at VIT, he was deputed as visiting faculty to KIGALI UNIVERSITY, KIGALI Center Africa. He has been coordinator of M.Tech programme of U.P. Technical University, 2007-08. He has organized several guest lectures, short-term training programmes, FDPs and conferences in the field of microwaves and Antennas. His research areas includes: Waveguides, Microwaves and Microstrip Antennas. He has guided several M.Tech dissertations and 05 Ph.Ds. He has 120 publication in International/ National Journals, Conferences and Symposiums. He is Member of ISTE, SEMCE (I) and IEEE. </p></div>



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Bulk Chemicals from Petroleum

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Publisher :	Khanna Publishing House
Price :	Rs 360.00
Categories :	All book , Chemical Engineering , New Arrivals
Condition Type :	New
Country Origin :	India

Product Description

This book covers petrochemical industry feedstocks, chemicals derived from C1, C2, C3, C4 & higher hydrocarbon atoms, synthesis gas & chemicals and petroleum aromatics. Besides, it contains comprehensive informations pertaining to polymers which include plastics, synthetic fibers & elastomers and synthetic detergents. This book will serve as as reference material for the student, teachers and practicing engineers in th field of chemical, petroleum and petrochemical engineering.



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Chapter-1: Petrochemical Industry-Feedstocks Chapter-2: Chemicals from Methane Chapter-3: Chemicals from Ethane-Ethylene-Acetylene Chapter-4: Chemical from C₃,C₄ and Higher Carbon Atoms Chapter-5: Synthesis Gas and Chemicals Chapter-6: Polymers of Olefin Chapter-7: Petroleum Aromatics Chapter-8: Synthetic Fibers Chapter-9: Synthetic Rubber Chapter-10: Plastics Chapter-11: Synthetic Detergents Chapter-12: Petroleum Coke and Carbon Black Chapter-13: Pollution and Toxicity

Author

B.K. Bhaskarao </p></div>



AICTE Recommended Textbook as per Model Curriculum - 2018

CIVIL ENGINEERING CONSTRUCTION MATERIALS

Dr. S.K. Sharma

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Author : S.K. Sharma

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Categories : [All book](#), [Civil Engineering](#), [Civil Engineering](#), [UNIVERSITY RECOMMENDED](#)

Condition
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Country
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Product Description

The main objective kept in mind in writing this book is to familiarize the readers with various types of construction materials their manufacture or production, classification, important physical and chemical properties, their uses advantages, disadvantages, testing etc. The book has been written in a very simple and lucid language, illustrated with neatly drawn diagrams and problems The book is designed keeping in mind syllabus of various universities, AIME, The book will prove equally useful to the practicing engineers.



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- Chapter 3: Lime
- Chapter 4: Cement
- Chapter 5: Aggregates (Fine and Coarse)
- Chapter 6: Mortars
- Chapter 7: Concrete
- Chapter 8: Timber and Allied Products
- Chapter 9: Ferrous Metals and Alloys
- Chapter 10: Non-Ferrous Metals and Alloys
- Chapter 11: Plastics in Buildings
- Chapter 12: Paints, Varnishes and Protection of Metal
- Chapter 13: Glass
- Chapter 14: Bituminous Materials
- Chapter 15: Miscellaneous Materials

Author

S.K. Sharma Dr. S. K. Sharma has a brilliant academic record in the faculty of Civil Engineering. He graduated from IIT Kharagpur obtaining B.Tech (Hons.) in Civil Engineering. He did his M.Sc. (Engineering) with distinction from Punjab University and completed his Ph.D. work in record time. He joined Punjab Engineering College and has a teaching experience of more than thirty years. He was deputed by Government of India on foreign assignments for five years. He has published a large number of research papers both national as well as International level.</p>

