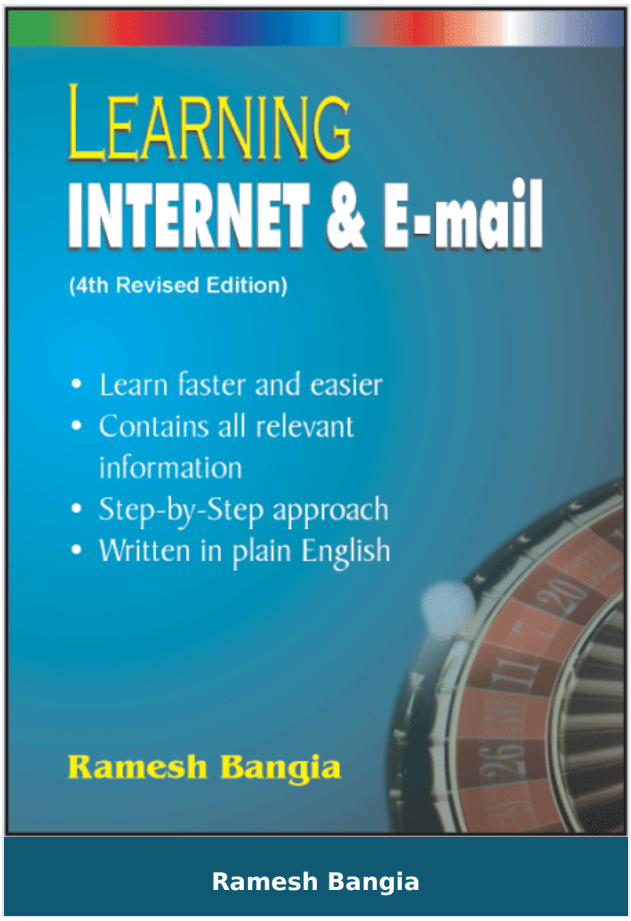


Ramesh Bangia

Learning Internet & E-mail

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Product Description

This book gives a holistic information regarding the Internet and e-Mail creation and sending.It includes technical aspect of the complete process of how the webpage are made an how websites run in the Network Ecosystem.

Khanna Publishing House

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Table Of Contents

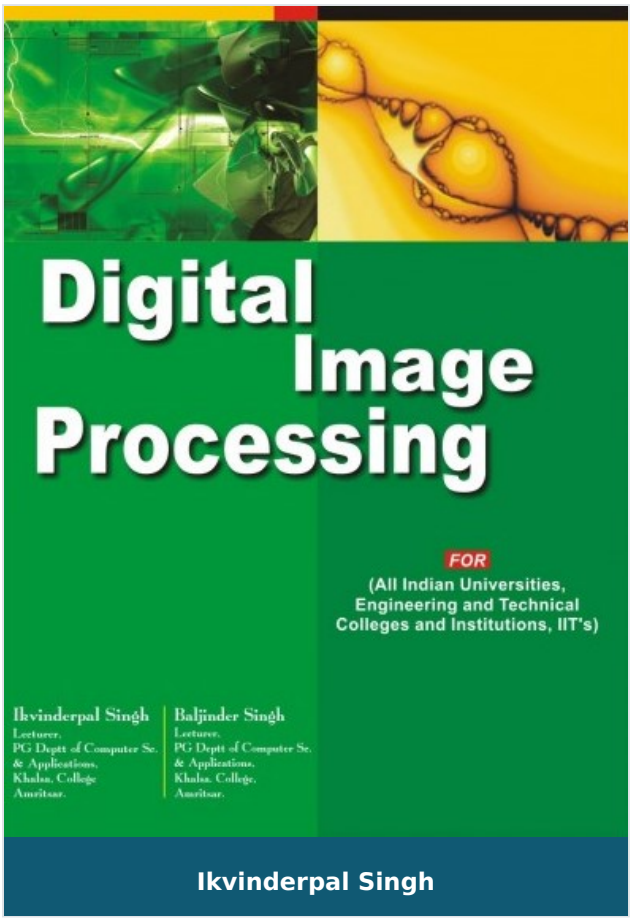
- Introduction to Internet
- Setting up Your Computer for Internet
- Introduction to World Wide Web
- Electronics Mail (e-mail)
- Electronic Mail (e-mail) counted
- File Transfer Protocol (FTP)
- Telnet
- Surfing the Net
- Creating a Web Page using Front Page
- Creating a New Web Page using Dreamweaver 2004
- Creating a Form
- Registering and Publishing Your Website
- Making Money from Web
- Interesting Websites
- Glossary
- Question and Keyboard Shortcuts of Internet Explorer

Author

Ramesh Bangia

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.



Digital Image Processing

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Product Description

This book is written keeping in mind a beginner. This volume offers an exceptionally clear and thorough introduction to image processing at an elementary level. It provides the clear survey of basic fundamentals of image processing and various image processing techniques. In it, we emphasize mathematical analysis of image signal representation. hardware architecture for image processing and practical engineering problems in picture data archival, computer vision and medical imaging.

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Table Of Contents

- Background
- Fundamentals of Image Processing
- Image Signal Representation
- Image Enhancement
- Image Restoration
- Image Feature Extraction
- Image Data Compression and Statistical Pattern Recognition
- Hardware Architecture for Image Processing
- Techniques of Color Image Processing
- Applications of Image Processing

Author

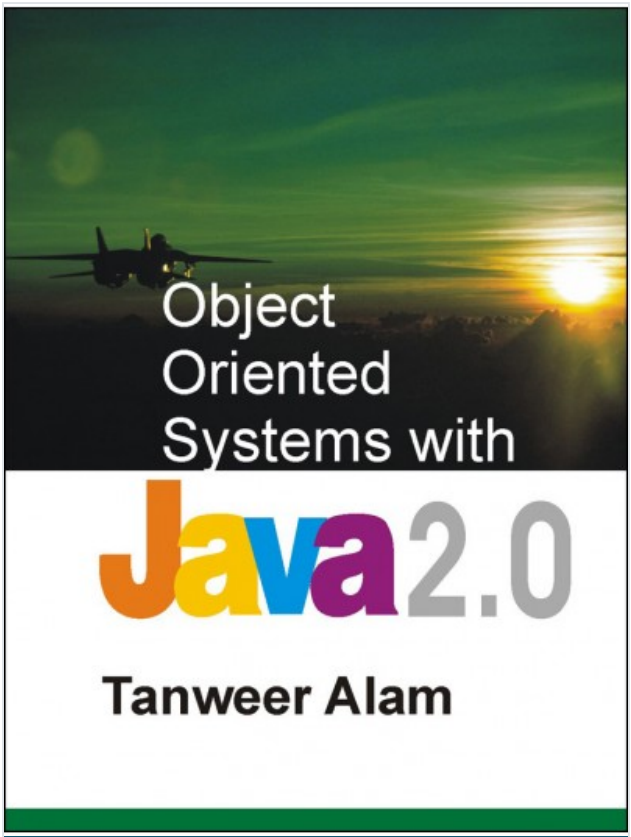
Ikvinderpal Singh

Dr. Ikvinderpal Singh is an Assistant Professor at Trai Shatabdi Guru Gobind Singh Khalsa college Amritsar, bringing 17+ years of academic leadership and research experience to the field of computer science. A Gold Medalist in B.Sc. IT, with an MCA (Distinction) and a Ph.D. in Neural Networks and Image Processing, he is known for blending rigorous research with practical innovation. A prolific academic creator, he has authored 37 books, published 82+ research papers, and designed 100+ industry-aligned skill-development courses. His expertise extends to doctoral evaluation, supervision, and active participation on 100+ editorial and review boards worldwide.

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Tanweer Alam

Object Oriented Systems with Java 2.0

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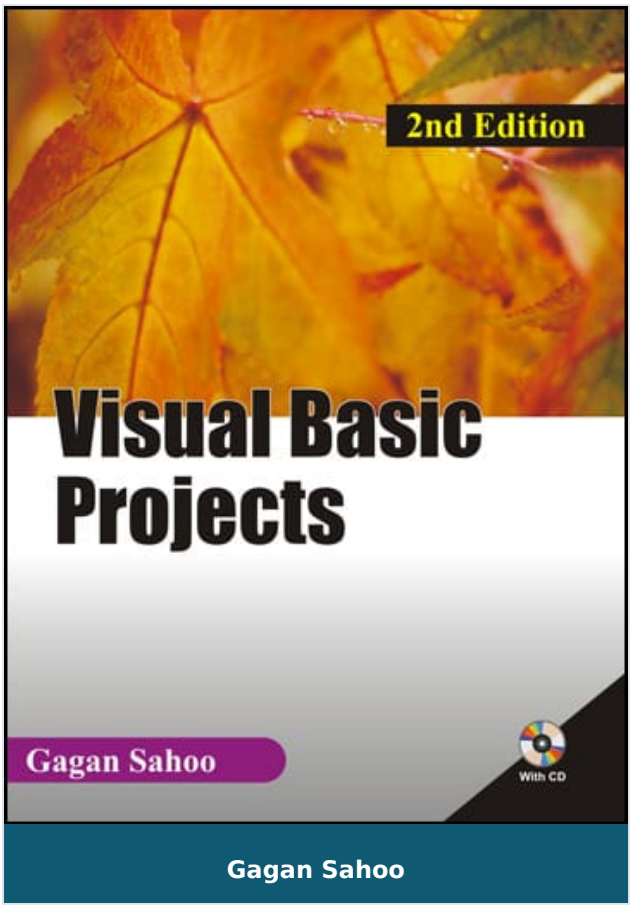
Tanweer Alam

Tanweer Alam has an experience of more than seven years in the Teaching field. Currently, He is working at MCA Department, Meerut Institute of Engineering and Technology, Meerut. He has got his MCA Degree in 2003 from UP Technical University, Lucknow, UP. He has got his Master Degree in Mathematics in 2000 from CCS University, Meerut, UP. He has got his MPhil Degree in Computer science in 2007 from MKU, Madurai. He is also MTech in IT and currently, He is doing PhD in Computer Science & Engineering. He presents more than thirty research papers in various reputed national/international Conferences/Journal.

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Gagan Sahoo

Visual Basic Projects

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Product Description

In this book projects are drawn from various fields with step by step execution. Complete coding and listing is available on CD for Lab Exams.

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Table Of Contents

- Pay Manager
- Banking System
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- Sales Management System
- Math Test
- Chart Master
- Notepad Editor
- Screen Blanker
- Tank Fighting
- Tic Tac Toe
- Star War Game.

Author

Gagan Sahoo

Gagan Sahoo This well -organized and comprehensive book offers a detailed coverage on Visual Basic Programming concept. It contains a rich collection of examples, exercises and project based concepts. This book concentrates on the principles of good software engineering and stresses program clarity. without assuming and background knowlwdge of programming, this book teaches VB language using carefully graded approach. The book covers easy-to understand steps, from simple programs to sophisticated ones that demonstrate VBs power for programming development. Using this book you can create

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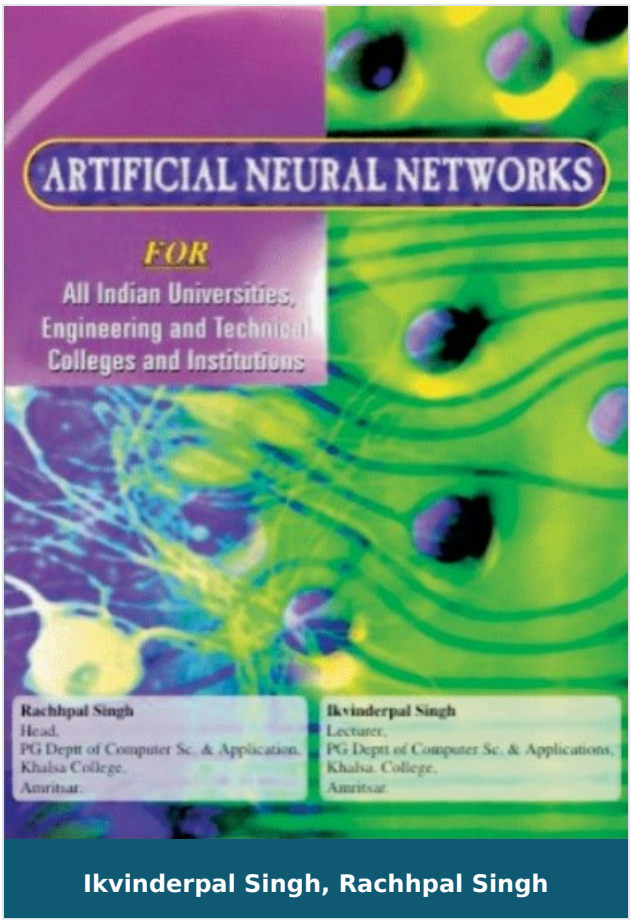
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different application statring from desktop application; database Handling to Internet based programming. The book contains 100's source codes in different chapters in CD. He has more that 15 Years of experience in the computer field working as a software developer, director of software development. He is a well-known author of various computer books including, VB, C++, Java. Since last 10 years, he has lots of experience in different computer project works. He has written number of project books including Foxpro, C, C++, Vb, etc. He associates Mr. Arvind Kumar working as co-author in various technical projects in .NET technology. He has been Programming in various .NET project and tested so many code on Microsoft's .NET environment. His prime development of Beginner's Guide to VB, C# 2005 (with.NET 3.0), ASP.NET, VB.NET, etc. Which was written to fullfil the need and development guide for the students and developers.

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Ikvinderpal Singh, Rachhpal Singh

Artificial Neural Networks

Author :	Ikvinderpal Singh, Rachhpal Singh
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Product Description

Written with the beginner in mind, this volume offers an exceptionally clear and thorough introduction to neural network at an elementary level. It provides the clear survey of basic neural network architectures and learning rules. In it, We emphasize mathematical analysis of networks, methods for training network, and application of neural network to practical engineering problems in speech recognition, stock market prediction and pattern recognition.

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Table Of Contents

- Fundamentals of Neural Networks
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- Backpropagation
- Adaline and Madaline
- Supervised and Unsupervised Learning
- Counter-propagation Network
- Adaptive Resonance Theory
- Neocognitron
- Bidirectional Associative Memory
- Case Studies

Author

Ikvinderpal Singh

Dr. Ikvinderpal Singh is an Assistant Professor at Trai Shatabdi Guru Gobind Singh Khalsa college Amritsar, bringing 17+ years of academic leadership and research experience to the field of computer science. A Gold Medalist in B.Sc. IT, with an MCA (Distinction) and a Ph.D. in Neural Networks and Image Processing, he is known for blending rigorous research with practical innovation. A prolific academic creator, he has authored 37 books, published 82+ research papers, and designed 100+ industry-aligned skill-development courses. His expertise extends to doctoral evaluation, supervision, and active participation on 100+ editorial and review boards worldwide.

Rachhpal Singh

Rachhpal Singh is head of P.G. Dept. Computer Science & Applications, Khalsa College, Amritsar which is a premier institute in North India. He obtained his MCA from thapar

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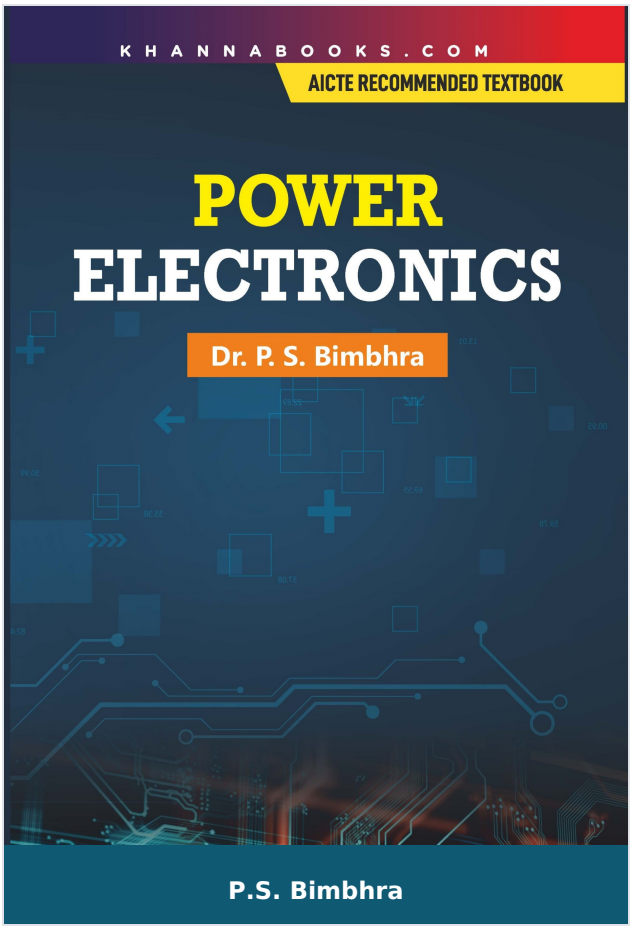
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Institute of Engineering and Technology, patiala. He has over fifteen years of teaching experience to teach post graduate classes. He is an international author of the world level and his other areas of interest include software engineering, parallel processing system level programming.

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Power Electronics

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Product Description

This book is designed to sever a textbook for the students of engineering studying a course on power Electronics. It provides a lucid and comprehensive treatment of the topics covered in the book.

A large number of illustrative figures and a wide variety of worked examples add to the clarity of subject mater. This book would be found suitable as a textbook for the students pursuing courses in the areas of the Electrical, Electronics, Instrumentation, Telecommunications and Mechatronics.

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Table Of Contents

- Introduction
- Power Semiconductor Diodes and Diode Circuits
- Diode Rectifiers
- Power Transistors
- Thyristors
- Phase Controlled Rectifiers
- DC Choppers
- Inverters
- AC Voltage Controllers
- Cycloconverters
- Some Applications
- Electric Drives
- Power Factor Improvement
- Switching Mode DC-DC Converters
- Power Supplies
- Flexible AC Transmission Systems
- * Appendix A: Fourier Analysis
- * Appendix B: Laplace Transforms
- * Appendix C: Some Useful Functions
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- * Index

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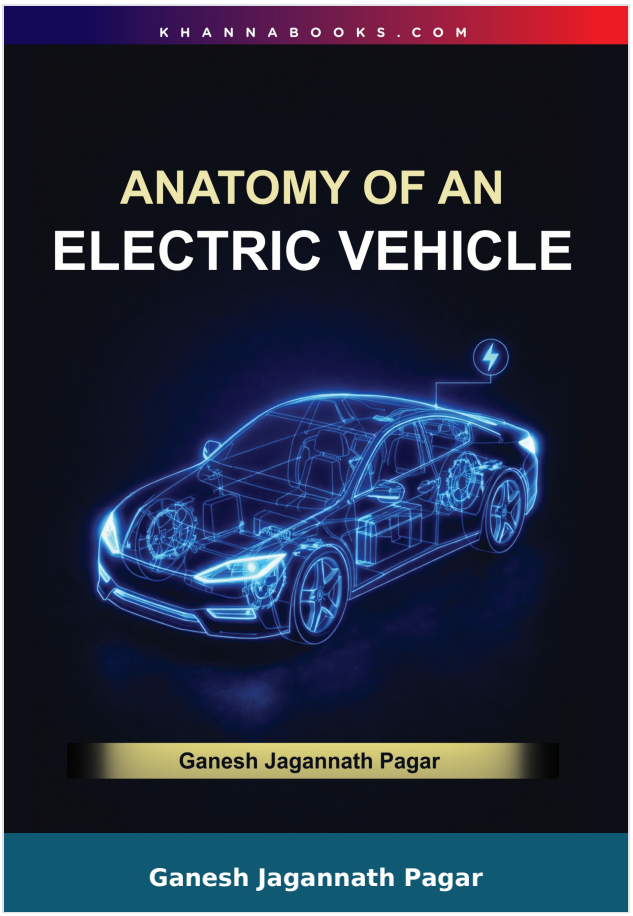
P.S. Bimbhra

Dr. P.S. Bimbhra retired as a professor of Electrical and Electronics Engineering from T.I.E.T. Patiala. A graduate of Punjab Engineering College, Chandigarh, he received his M.E. (Hons.) and Ph.D. from IIT Roorkee. He is fellow of the Institution of Engineers and a life member of ISTE. His areas of current interests include Electrical Machines, Power Electronics and Electric Drives.

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Anatomy of An Electric Vehicle

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Product Description

Anatomy of An Electric Vehicle

This book has been written with a simple and clear purpose, to help readers understand electric vehicles in an easy and practical way. As a teacher and an author, I have often noticed that many students and technology enthusiasts are curious about EVs, but they get overwhelmed by complicated technical terms. This book is my effort to make that journey easier and more enjoyable.

In these pages, you will learn how electric vehicles work, their key components, vehicle layouts, and battery technologies. I have also explained how EVs compare with conventional vehicles, along with insights into the growth of electric mobility in India, important government policies, and real-world examples from leading manufacturers. Every topic is presented step by step in simple language so that beginners, students, and technical learners can build strong fundamentals without feeling lost.

My aim is not only to share information but to build real understanding and confidence about the future of mobility. I truly hope this book encourages readers to explore further, keep learning, and become part of the exciting and evolving world of electric vehicles.

Salient Features:

- **Fundamentals of Electric Vehicles**: Clear explanation of EV basics, working principles, and how they differ from conventional vehicles.
- **Core EV Components Explained**: Structured understanding of battery packs, electric motors, power electronics, and control systems.
- **Vehicle Layout and Architecture**: Simple explanation of EV design, including battery placement and motor configuration.
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- **Charging Systems and Infrastructure**: Overview of home charging, fast charging, and the importance of charging networks.
- **Indian EV Policies and Industry Insights**: Discusses government initiatives like the FAME India Scheme and examples from leading manufacturers such as Tesla.
- **Student-Friendly Learning Approach**: Written in simple language, ideal for diploma, engineering, and technical students.

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- Electric Vehicles
- Vehicle Mechanics
- Transmission Systems
- Vehicle Fundamentals
- Conversions and Motors
- Hybrid Powertrain

Author

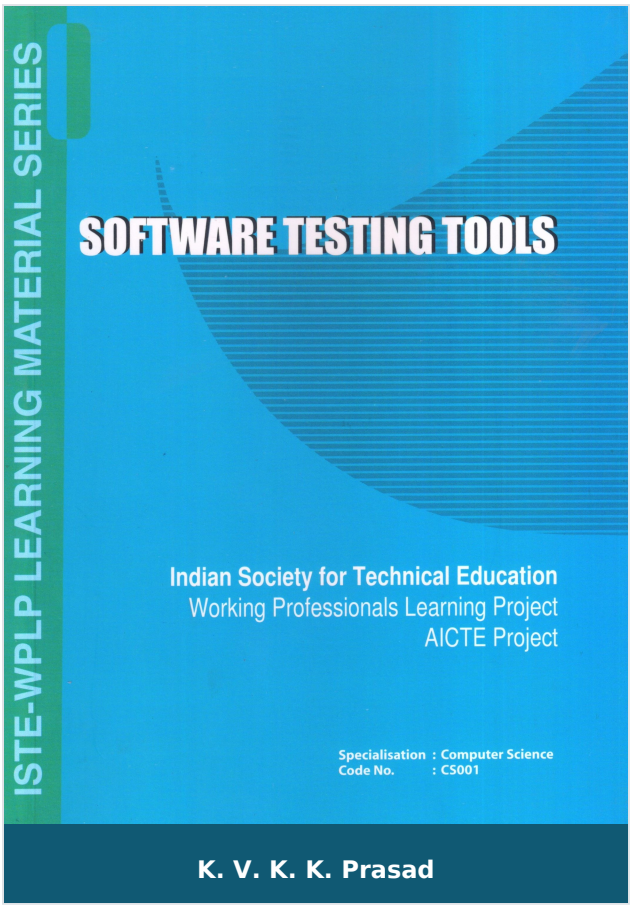
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Software testing Tools

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Product Description

I have gone through this interesting tutorial notes prepared by Dr. K V K K Prasad. Software testing is a topic 0f great current interest to the software engineering community. Whether it is testing of a complex VLSI chip or software module, it is a challenging task and thus one encounters similar steps in the test process. Dr. Prasad starts with an interesting introduction to Software Quality Assurance, and briefly highlights the concepts underlying the Software Testing Process and Methodologies. An interesting introduction to Automated test tools makes it a good reading.

Function/Regression testing tools and Load testing tools form important components in the test process and Dr. Prasad has presented these notions with adequate clarity. Various related issues such as Software Testing Process Management Tools and Configuration Management are covered quite systematically.

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Table Of Contents

- FOREWORD
- PREFACE
- Overview of Software Quality Assurance
- Software Testing Process
- Software Testing Methodologies and Types of Testing
- Test Case Generation
- Automated Test Tools: An Overview
- Functional/Regression Testing Tools
- Performance/ Load Testing Tools
- Testing Web Applications
- Source Code Testing and Configuration management/ Version Control
- Software Testing Process Management Tools

Author

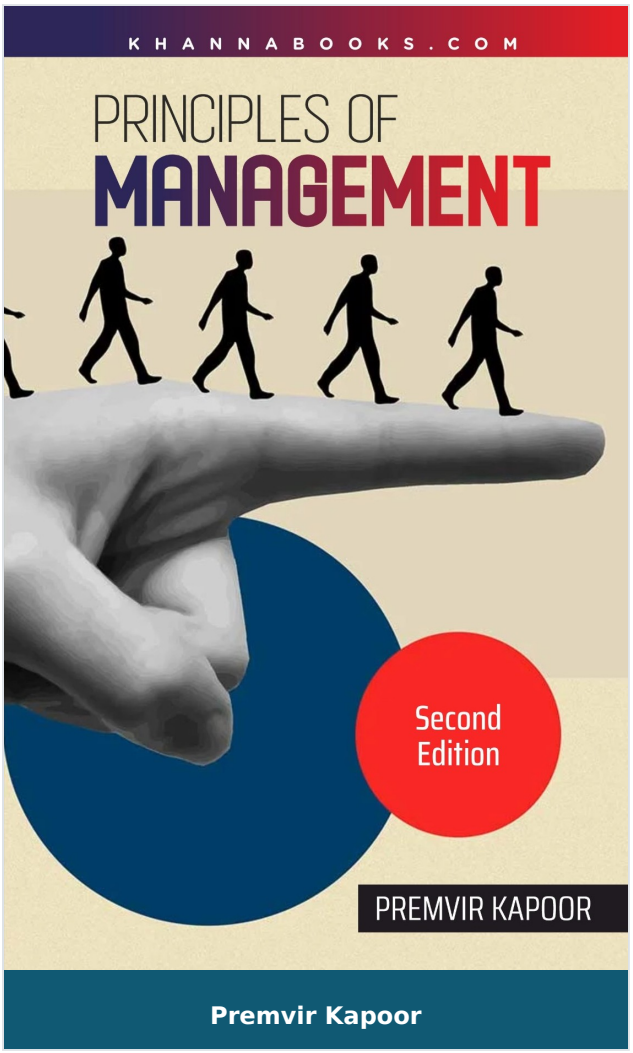
K. V. K. K. Prasad

Dr. K V K K Prasad graduate in Engineering Electronics and Communications Engineering from the Andhra University. He did his M. Tech., in Satellite Communication and Remote Sensing and PhD in Automatic Generation and Recognition of Speech from Indian Institute of Technology, Kharagpur. He had brilliant academic records. His association with Telecommunication Industry spanned over two decades and served this industry in various key positions with great distinctions.

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Principles of Management

Author :	Premvir Kapoor
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Product Description

The book provides comprehensive coverage of the management principles and concepts in simple and lucid style with economic conditions continuing to be uncertain, complexity of business increasing many fold, competitive pressures mounting and organizations becoming flatter by each passing day, managers have a tough balancing act to do and need adequate grounding and acquaintance of principles and functions of management. The book shall be useful for the readers who want to upgrade then knowledge and skills with the right attitude.

The book has been specifically designed to meet the academic requirements of the students BBA, MBA, M.Com, BCA courses.

The book covers the syllabus of principles and functions of management subject of various management/Business institutes and universities.

It covers model questions and answers on various management topics.

It covers various management and commerce terms.

The whole subject matter has been presented in a simple and easily understandable manner and an attempt has made to give a precise, comprehensive and compact treatment to the subject. In order to enhance knowledge, understanding and application adequate emphasis has been given to clarify management concepts.

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- Process of Managemen
- Management – Some definitions
- Salient features of management
- Management as a profession
- Management and administration
- Levels of management
- Functions of management
- Objectives of management
- Importance of management
- Summary
- Management Principles and
- Management Theories
- Evolution of Management Thoughts
- Business Ethics
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- Limitations of Planning
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- The BCG Matrix/Portfolio Matrix
- Management By Objectives (MBO)
- Steps in Managing by Objectives
- Summary
- Decision Making
- Types of Decisions
- Decision Making Process
- Group Decision Making
- Committee
- Functions Best Performed by Committees
- Merits
- Demerits
- Making Better Use of Committees
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- Organisational Structure
- Organisational Structure
- Organisation Chart
- Conflict between line and Staff Managers
- Authority
- Nature of Authority
- Source of Authority
- Limits of Authority
- Delegation of Authority Responsibility and Accountability
- Delegation of Authority
- Principle of Delegation
- Practical Guidelines
- Centralisation and Decentralisation of Authority
- Centralisation and Delegation of Authority
- Decentralisation and Delegation of Authority
- Extent of Centralisation
- Balancing Centralisation AND Decentralisation
- Delegation and Decentralisation
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- Types of Departmentation
- Span of Control or Management
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- Steps involved in Manpower Planning
- Steps in Selection Procedure
- Selection Procedure
- Promotion
- Performance Appraisal
- Measuring Managerial Competence
- Summary
- Directing
- Directing
- Elements of Directing
- Principles of Direction
- Leadership
- Leader and Manager
- Formal and Informal Leadership
- Leadership Qualities
- Approaches/Theories of Leadership
- Situational Theories
- Leadership styles
- Likert’s Management System
- Leadership Styles
- Motivation
- Motivation through satisfaction of self actualization needs

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- Sound Motivational System
- Important Motivational Techniques
- Morale
- Morale and Productivity
- Morale and Leadership
- Maslow’s Need Hierarchy
- McGregor’s Theory X and Y
- Relevance of the two theories in India
- Frederick Herzberg’s Motivation Hygiene Theory
- Leadership and Motivation
- Communication
- Definitions
- Communication
- Requisites of Effective Communication
- Importance of Communication
- Written versus Oral Communication
- Upward and Downward Communication
- Principles of communication
- Communication Media
- Empathy and Communication
- Barriers to Communication
- Overcoming Barriers to Communication
- Summary
- Control
- Steps in Control Process

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- Traditional Control Devices and
- Non-Traditional Control Devices
- Requirement of a good control system
- Budget and Budgetary Control
- Budgetary Control
- Uses of Budgetary Control
- Limitations of Budgetary Control
- Zero Base Budgeting (ZBB)
- Budgeting Balance Sheet
- Performance Budgeting
- PERT (Programme evaluation and review Technique
- Management Audit
- Financial Audit and Management Audit
- Internal Audit
- Social Audit
- Summary
- Coordination
- Definitions
- Coordination
- Principles of co-ordination
- Techniques to achieve internal coordination
- Coordination and Communication
- Specialisation Versus Coordination
- Cooperation and coordination
- Internal and external Coordination

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- Summary
- Review Questions
- Objectives of Management
- Nature/characteristics of management
- Well defined body of knowledge
- Acquiring knowledge and training
- Service motive
- Ethical standards
- Professional association
- Important Terms and Concepts

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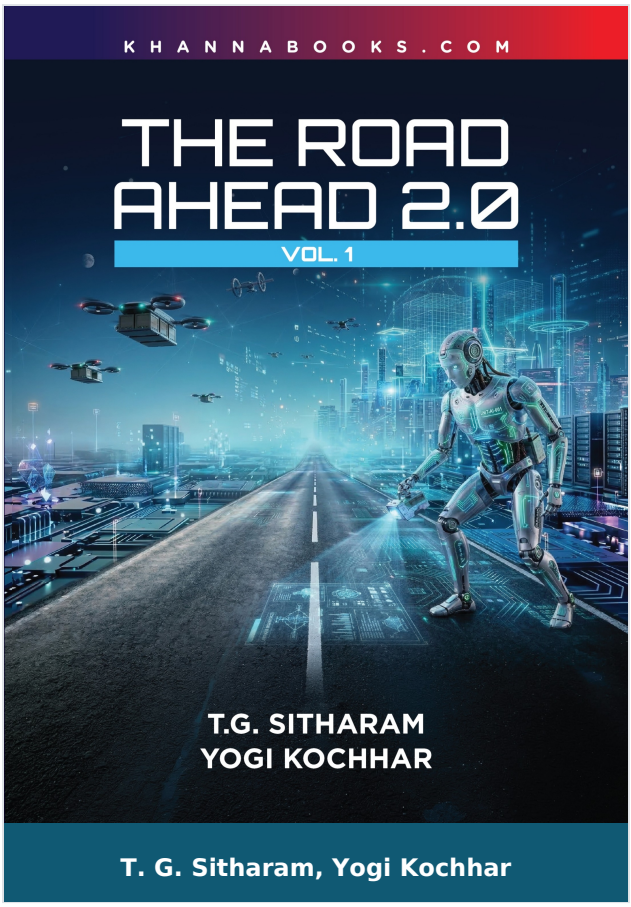
Premvir Kapoor

Dr. Premvir Kapoor BBM(BHU), MBA(Podar Institute of Management), LLB Delhi, Ph.D(Meerut University), Diploma in Training and Development, ISTD New Delhi, Diploma in Corporate Laws and Secretarial Practice(Indian Law institute New Delhi). He has worked s Director in Sri Ram Institute of Management and IIMT Institute of Management, Greater Noida and Professor of Human Resource Management at IMS Ghaziabad and Lingaya University Faridabad. He has been associated with some of the leading Institutes of Company Secretaries of India, Institute of Marketing management, Western U.P Productional Council. He is a member of Indian Law Institute, New Delhi. He has been visiting faculty at various prestigious business schools.

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The Road Ahead 2.0 Volume-1 (Colour Edition)

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Product Description

The world stands at the edge of monumental change. Like the dinosaurs, we too tread the path of history, unaware of what's next. AI is here, and it's poised to transform how we live, work, and play.

This book draws inspiration from Bill Gates' The Road Ahead, Marconi's pioneering spirit, and Santiago's journey in Paulo Coelho's The Alchemist. As you explore the Preface and beyond, you'll find sparks of imagination—just as Gates did decades ago—igniting a revolution.

The book distills global activity through the lens of AI across 70+ concise chapters. Santiago embarks on a metaphorical quest through this "crystal ball," uncovering how AI will shape the future. Guided by engaging stories and analogies, you'll navigate a forest of ideas, including Santiago's imagined meeting with Harry Potter.

We've kept the chapters paper thin, allowing you to "eavesdrop" on conversations exploring whether AI is a bane or a boon. Along the way, we challenge you to reflect on critical truths: Practice precedes policy. Policies codify practices, but AI's rapid pace will always outstrip them. Like football played before rule books, generative AI will sprint light-years ahead of regulation.

Think of it as a modern Tom and Jerry—the policy-maker cat chasing an ever-moving laser pointer.

This journey is a call to action: adapt or adopt, for the times demand it. Otherwise, like footprints in the sand, we risk fading into obscurity.

For those seeking change, this book offers a different sauce. It's a salute to imagination, catalyzing transformation akin to Who Moved My Cheese?—an ode to Dr. Spencer Johnson. We carry him in a parody inside.

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Clue: Adapt, adopt, and lead. The AI revolution is here to stay.

Endorsements

“This illuminates AI’s unparalleled impact towards making a VIKSIT BHARAT aligning with our Prime Minister’s visionary call for AI adoption with care and sensitivity.”— Prof. Ajay K Sood, Principal Scientific Advisor, Govt of India.

“This book is an almanac that brings a purposeful exactitude to planet, people, and profit in that order where AI becomes a partner in achieving our shared goals.”— Prof. Phoebe Koundouri, Chair: Climate Change, UN SDSN.

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Table Of Contents

- Foreword
- Preface
- About the Authors
- The Kumbh & The Voyage
- India & AI Cyclone
- Decrypting the AI Family
- SDGs
- AI-Socio-Eco-Political- Finance, Governance & Crypto
- Education Management
- Education Streams

Author

T. G. Sitharam

T. G. Sitharam is a civil engineer, professor at IISc Bangalore, former director at IIT Guwahati. Currently, he is serving as Chairman of the All India Council for Technical Education, (AICTE) from 1 December 2002 onwards. He is known for his works in the fields of rock mechanics, rock engineering geotechnical earthquake engineering. He is an elected fellow of Indian Geotechnical Society, Institution of Engineers (India) and American Society of Civil Engineers.

Yogi Kochhar

Yogi Kochhar : - Yogi, an AI FUTURIST, works across sectors in US, UK and India to operationalize AI adoption at scale: his ability to simplify complex ideas and translate them into implementable constructs gives this book its unique clarity and force. Author, Poet Golfer, Trekker. Their collaboration results in a seminal work that charts not just

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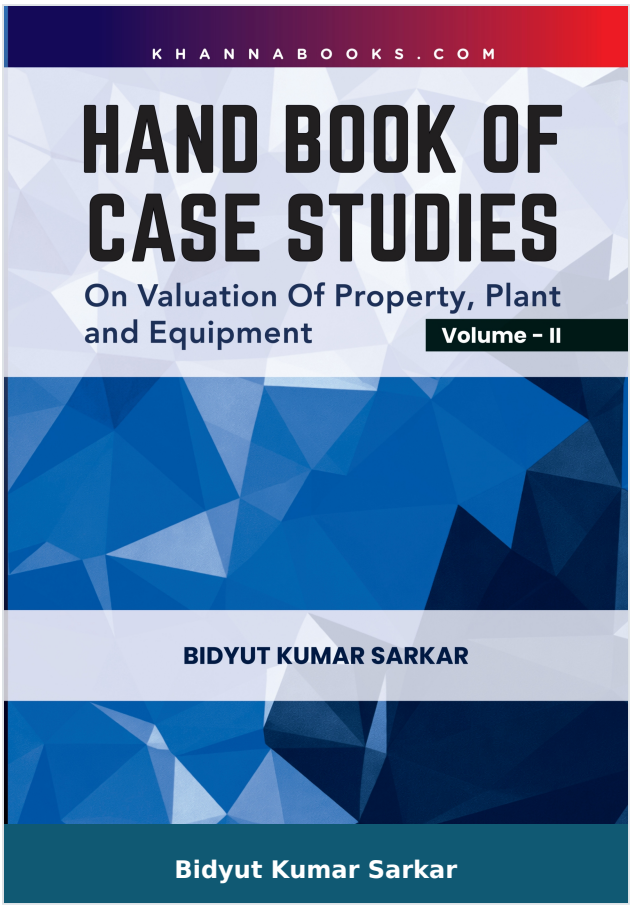
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what AI can do, but what it must do; strengthen institutions, empower citizens, and prepare societies for an era of profound transformation.

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Handbook Of Case Studies (On Valuation of Property, Plant and Equipment), Volume-2

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Handbook Of Case Studies (On Valuation of Property, Plant and Equipment), Volume-II

“Hand book of Case Studies: On Valuation of Property, and Equipment (Volume – II)” offers a comprehensive and practical guide for students and professionals aiming to develop expertise in valuation report writing within the field of PPE. Drawing on real-world examples and detailed case studies, the book effectively bridges the gap between valuation theory and practical application, making it an essential resource for practicing valuers. Valuation is a critical skill across many industries, yet the practical aspects of report writing are often underrepresented in traditional education.

This book addresses that gap by providing structured guidance on preparing accurate and reliable valuation reports. It covers key areas such as data collection, analysis of market conditions, valuation methodologies, and adherence to professional standards, with a strong focus on mortgage valuation scenarios. Through its case studies, the book demonstrates how professional judgement, supported by technical knowledge, leads to objective and defensible valuations.

The book also emphasizes the importance of understanding the context of valuation, including the expectations of investors, property owners, and businesses, as well as evolving market conditions. It highlights the role of the valuer as an intermediary who connects clients with market realities and provides insights that support informed financial decision-making. Written in a clear and accessible style, Hand book of Case studies: On Valuation of property, Plant, and Equipment serves both as professional seeking to enhance their skills in property and asset valuation.

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Table Of Contents

- Revaluation of Property, Plant & Equipment:
- Banarhat Tea Estate, Jalpaiguri, Andrew Yule & Company Ltd., Kolkata
- Revaluation of Property, Plant & Equipment:
- Namring Tea Estate, Darjeeling Tea & Cinchona Association Ltd., Kolkata
- Revaluation of Fixed Assets:
- Quality Gases Pvt. Ltd., Plot No. U-2, Upper Terrace New Industrial Area, Pasakha, Bhutan
- Valuation of Real Property:
- Multi-Storied RCC Framed Hotel Building, PS Bhaktinagar, Dist. Jalpaiguri
- Revaluation of Property, Plant & Equipment:
- RSA Pvt. Ltd., Thimphu, Bhutan
- Revaluation of Property, Plant & Equipment:
- RSA Pvt. Ltd., (Lime Stone Unit) Thimphu, Bhutan
- Revaluation of Property, Plant & Equipment:
- RSA Pvt. Ltd., (Marble Processing Unit) Thimphu, Bhutan
- Revaluation of Property, Plant & Equipment:
- RSA Pvt. Ltd., (Poly Unit) Thimphu, Bhutan
- Revaluation of Property, Plant & Equipment:
- RSA Pvt. Ltd., (Wall Putty Unit) Thimphu, Bhutan
- Revaluation of Property, Plant & Equipment:
- S.D Eastern Bhutan Ferro Silicon Pvt. Ltd. Samdrup Jongkhar, Bhutan
- Revaluation of Property:
- Risk Inspection Report Tata Metaliks Limited
- Valuation of Property, Plantation, Plant & Equipment:

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- Valuation of Property, Plantation, Plant & Equipment:
- Banarhat Tea Estate, Jalpaiguri, Andrew Yule & Company Ltd., Kolkata
- Valuation of Property, Plantation, Plant & Equipment:
- Zimdra Food Pvt. Ltd., Zordan Lam, Phuentsholing, Bhutan
- Revaluation of Real Assets, 2021:
- Royal Insurance Corporation of Bhutan Ltd. Thimphu, Bhutan
- Revaluation of Property, Plant & Equipment:
- Bhutan Ferro Alloys Ltd., Tashi Commercial Complex, Phuentsholing, Bhutan
- Revaluation of Property, Plant & Equipment:
- Druk Gypproducts & Chemicals Ltd., Nganglam, Bhutan
- Revaluation of Property, Plant & Equipment:
- Green Wood Manufacturing, Phuentsholing, Bhutan
- Revaluation of Property, Plant & Equipment:
- Samden Vehicles Pvt. Ltd., Babesa Expressway, Thimphu, Bhutan
- Revaluation of Property, Plant & Equipment:
- State Trading Corporation of Bhutan Ltd.

Author

Bidyut Kumar Sarkar

Bidyut Kumar Sarkar , is a former Scientific Offers/Engineering of the Department of Atomic Energy, Govt of India, Mumbai. He is a Chartered Engineer & a Fellow of the Institution of Engineering (India), Institution of Valuers (India), a Member of American Society of Appraisers (USA), A Regd Valuer under section 34 AB of the income tax & Wealth Tax Act 1957, Govt of India. He has been serving last 40 years as a consultant to Govt/Semi Govt/PSU/Corporate clients Spread over India, Bhutan, Nepal, and beyond

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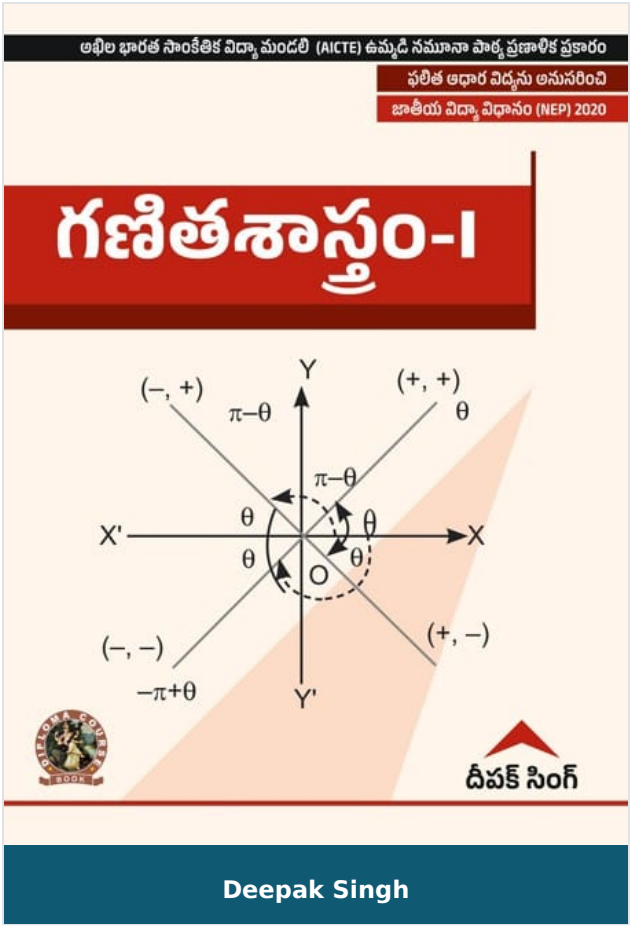
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which enables him to have a large tapestry of In-depth experience of valuation of tangible & intangible assets involving diverse industries viz, large and medium Hydropower plants, steel plants, steel plants, ferro Silicon and Ferro alloys plants, Ferro Silicon Magnesium plants, Mines & mineral industries. Cement, Chemical & Other Continuous Process Industries, Distilleries, Cigarette manufacturing and Readymade textile plants, wood Based Industries, Rigid PVC Pipes & Films manufacturing plants, food & Milk Processing industries, Real Properties, Five-star hotel (le' Meridien, Thimphu), Tea processing plants & plantation, large automatic particle board and gyp board plants, large residential complexes etc. and boundless creativity by navigating vibrant terrain and cultural nuances of people and places, real and surreal. He did publish a paper on Nuclear Instrumentation & process Control at a National Seminar Organized by BARC, Trombay, Mumbai and a number of books of poems in English.

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Deepak Singh

Mathematics I

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“Mathematics-I” is included as a paper for the first year Diploma program. Syllabus of this book is strictly aligned as per model curriculum of AICTE, and academic content is combined with the concept of outcome-based education.

Book cover five Units Trigonometry, Functions and Limit, Differential Calculus, Complex numbers and partial Fraction, Permutation and Combination and Binomial Theorem. In every unit each topic is written in easy and lucid manner. A set of exercise at the end of each unit is clubbed to test the student’s comprehension.

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Table Of Contents

- Trigonometry.
- Functions and Limit.
- Differential Calculus.
- Complex Numbers and Partial Fraction.
- Permutation and Combination, Binomial Theorem.
- Appendices
- References for Further Learning
- CO and PO attainment Table
- Index

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