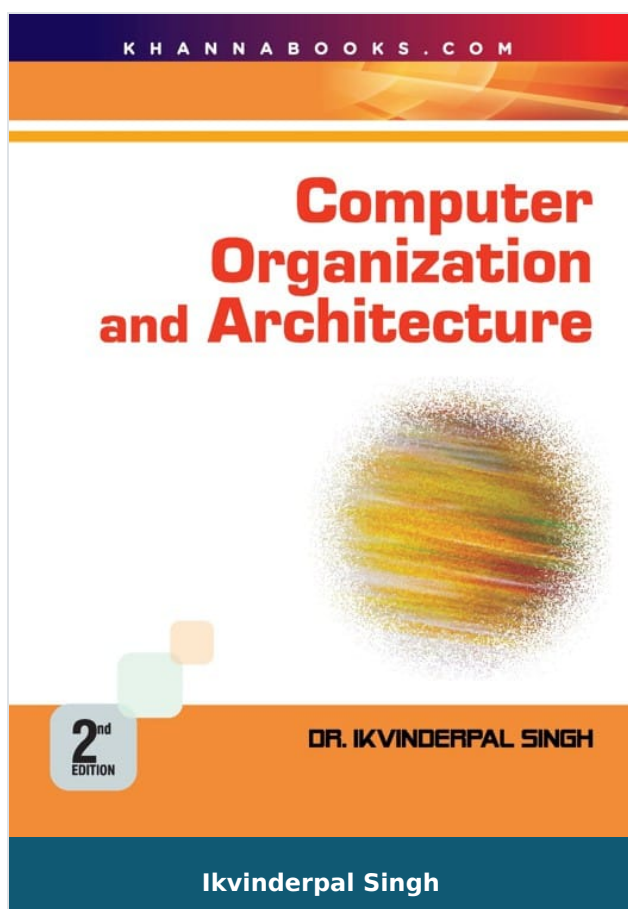




## Computer Organization and Architecture

|                  |                                                                             |
|------------------|-----------------------------------------------------------------------------|
| Author :         | Ikvinderpal Singh                                                           |
| ISBN 13 :        | 978-93-55383-45-7                                                           |
| ISBN 10 :        | 9355383452                                                                  |
| E-ISBN 13 :      | 978-93-55383-45-7                                                           |
| Edition :        | 2                                                                           |
| Pages :          | 776                                                                         |
| Type of book :   | Physical                                                                    |
| Year :           | 2024                                                                        |
| Language :       | English                                                                     |
| Publisher :      | Khanna Publishing House                                                     |
| M.R.P :          | Rs 799.00                                                                   |
| Categories :     | <a href="#">Computer Science Engineering,</a><br><a href="#">Book Store</a> |
| Condition Type : | New                                                                         |
| Country Origin : | India                                                                       |

## Product Description

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The title of our book, computer organization and architecture, is intended to convey that the topics presented in the text are those for which every Computer science major should have exposure, familiarity, or mastery. We do not expect students using our textbook to have complete mastery of all topics presented. It is our firm belief, however, that there are certain topics that must be mastered; there are those topics for which students must have a definite familiarity; and there are certain topics for which a brief introduction and exposure are adequate. We feel our explanations, examples and exercises all combine to provide the student with a total learning experience that exposes the inner workings of a modern digital computer at the appropriate level. Like most books, we have chosen an architectural model, but it is one that we have designed with simplicity in mind.

## Table Of Contents

---

- Overview of Computer Organization
- Digital Logic Basics
- Combinational Circuits
- Sequential Circuits
- Number System and Codes
- Register Transfer Language
- Computer Organization and design
- Assembly Language
- Control Unit
- Central Processing Unit
- Central Processing Unit
- Pipeline and Vector Processing
- Input-Output Organization
- Memory System Design
- Introduction to Multiprocessors

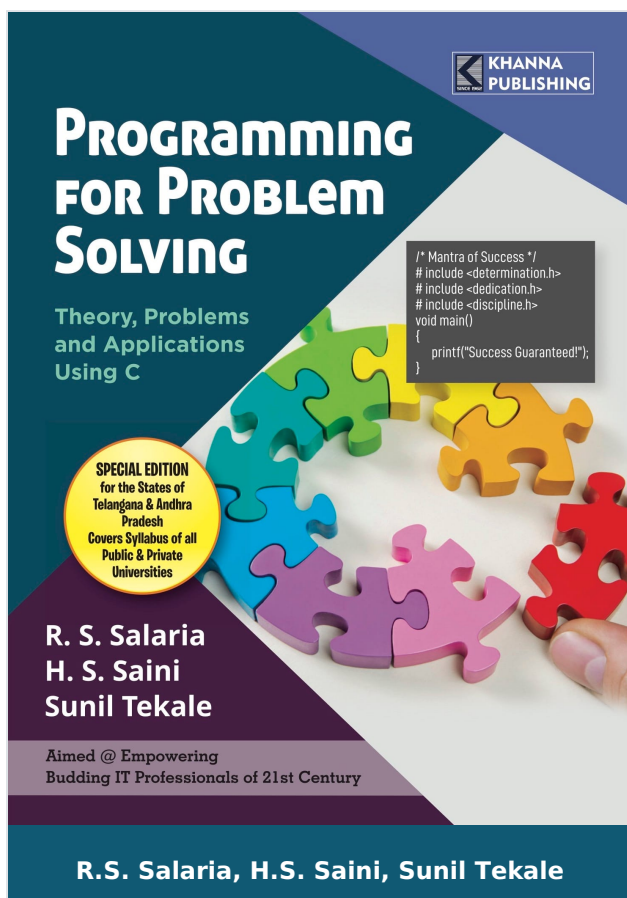
## Author

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### **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.



## Programming for Problem Solving

|                         |                                                          |
|-------------------------|----------------------------------------------------------|
| <b>Author :</b>         | R.S. Salaria, H.S. Saini, Sunil Tekale                   |
| <b>ISBN 13 :</b>        | 978-93-89139-12-9                                        |
| <b>ISBN 10 :</b>        | 9389139120                                               |
| <b>E-ISBN 13 :</b>      | 978-93-89139-12-9                                        |
| <b>Edition :</b>        | 1                                                        |
| <b>Pages :</b>          | 500                                                      |
| <b>Type of book :</b>   | Physical                                                 |
| <b>Year :</b>           | 2023                                                     |
| <b>Language :</b>       | English                                                  |
| <b>Publisher :</b>      | Khanna Publishing House                                  |
| <b>M.R.P :</b>          | Rs 450.00                                                |
| <b>Categories :</b>     | <a href="#">Computer Science Engineering, Book Store</a> |
| <b>Condition Type :</b> | New                                                      |
| <b>Country Origin :</b> | India                                                    |

**Khanna Publishing House**

4C/4344, Ansari Road, Daryaganj, New Delhi-110002

Email: [contact@khannabooks.com](mailto:contact@khannabooks.com) | Tel: 011-2324 44 47 - 48 | Mobile: +91-99109 09320

## Product Description

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This book is specially conceived with an aim to serve not only as a textbook to cover the syllabus of public & public universities, rather an intelligent book (i-book) that empowers readers to acquire 21st century problem solving skills and sharp coding skills.

Therefore, keeping in mind the requirements of 21st Century, a special emphasis is laid on the following aspects:

Designed keeping in mind the objectives of OUTCOME BASED EDUCATION.

Simple and lucid language that enables even an average reader to grasp the fundamental concepts of the subject.

Illustrative examples (165+ in number) to demonstrate the application of the concepts.

Multiple Choice questions (225+ in number) to provide an opportunity for self-assessment of the fundamental concepts learned.

Short-answer type questions (192+ in number) to provide an opportunity to synthesize the fundamental concepts learned to answer precisely.

Programming exercises (112+ in number) to provide an opportunity to harness their coding skills.

Coding problems (42+ in number) from the IT/IT-enabled industry perspective to conquer the screening phase of the placement process.

Frequently asked questions (43 in number) to conquer the technical round of the CAMPUS PLACEMENT PROCESS with flying colors.

The whole content is designed and organized as per the BLOOM'S TAXONOMY.

## Table Of Contents

---

- Coding/Programming Problems for Campus Placements
- Introduction to Computers
- Program Solving and Program
- Overview of C Language
- Data Types, Variables and Constants
- Operator and Expressions
- Console Input/Output
- Decision Making and Branching
- Decision Making and Looping
- User-Defined Functions
- Arrays and Strings
- User-Defined Data Types: Structure, Union & Enumeration
- Pointers & Dynamic Memory Management
- File Handling
- Preprocessor Directives
- Introduction to Algorithms
- Appendix A : Answers of MCQs
- Appendix B : FAQs for Oral Examination
- Appendix C: Solution of Selected Programming Exercises

## Author

---

**R.S. Salaria**

Prof. R.S. Salaria is a superior teacher, a prolific author and a great motivator. He is an alumnus of IIT, Delhi. He is a Certified Software Quality professional by Ministry of Information Technology, Govt. of India: Sun Certified Programmer as well as Sun Certified Trainer by SUN Microsystems. He is a life member of computer society of India, Mumbai: Institution of Electronics and Telecommunication Engineers, New Delhi: Indian Society for Technical Education, New Delhi: Punjab Academy of Sciences, Patiala. Presently, he is talking initiatives to Sensitize the citizens of this great country about their fundamental responsibilities towards society and seeking their contributions to make the society a wonderful place for happy and peaceful living. </p>

#### **H.S. Saini**

Prof. H.S. Saini Professor, Computer Science & Engineering Managing Director, Guru Nanak Group of Institutes, Hyderabad Taught at University of Westminster and Oxford Brookes University, UK Founder and Chief Editor of Journal of Innovation in CS/ECE/IT Recipient of Eminent Academia Award from Indus Foundation Mentored half a dozen startups in the state of Telangana Key member on the panel of NBA & NAAC expert committees Expert in the field of Fuzzy Systems, AI, Knowledge Based Systems and Web Technologies Established Industry-Academia Collaborations, Foreign University Collaborations and Centers of Excellence in Cutting Edge Technologies

#### **Sunil Tekale**

Sunil Tekale



## Engineering Mechanics | AICTE Prescribed Textbook

**Author :** B. B. Gokaldas

**ISBN 13 :** 978-93-55380-14-2

**ISBN 10 :** 9355380143

**E-ISBN 13 :** 978-93-55380-14-2

**Edition :** 1

**Pages :** 224

**Type of book :** Physical

**Year :** 2025

**Language :** English

**Publisher :** Khanna Publishing House

**M.R.P :** Rs 295.00

**Categories :** [AICTE Prescribed Textbooks,](#)  
[Kannada Books, Book Store,](#)  
[Ebooks](#)

**Condition Type :** New

**Country Origin :** India

## Product Description

---

“Engineering Mechanics with Lab Manual” is a compulsory for the first year Diploma course in Engineering 7 Technology. Syllabus of this book is strictly align as per model curriculum of AICTE and academic content is amalgamate with the concept of Outcome based Education (OBE).

Book covers is five units- Basic mechanics & force system, Equilibrium, Friction, Centroid and Centre of gravity & simple lifting machine. Each unit written in every easy, systematic and orderly manner. Each unit contains a set of exercise at the end of each unit to test the student’s comprehension. Also in each unit the laboratory practical pertaining to unit is included.

Some salient features of the book:

1. Content of the book aligned with the mapping of Course Outcomes, Programs Outcomes and Unit Outcomes.
2. Book provides lots of recent information, interesting facts, QR Code for E-resources, QR Code for use of ICT, projects, group discussion etc.
3. Student and teacher centric subject materials included in book with balanced and chronological manner.
4. Figures, tables, equations and activities are insert to improve clarity of the topics.
5. Objective questions, Short questions and long answer exercise given for practice of students after every unit.
6. Solved and unsolved problems including numerical examples taken with systematic steps.

## Table Of Contents

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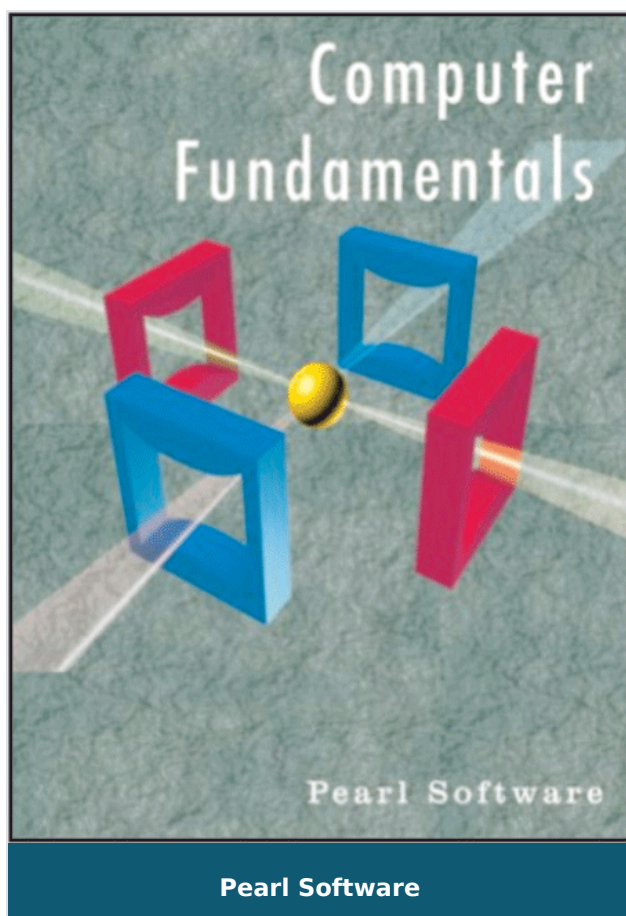
- Foreword,
- Acknowledgement,
- Preface,
- Outcome Based Educations,
- Course Outcomes,
- Abbreviations and symbols,
- List of Figures,
- Guidelines for Teachers,
- Guidelines for Students,
- Basic of Mechanics and Force System.
- Equilibrium.
- Friction.
- Centroid and Centre of Gravity.
- Centroid and Centre of Gravity.
- Appendix.
- Index

## Author

---

**B. B. Gokaldas**

B. B. Gokaldas B. G. Gokaldas



## Computer Fundamentals

|                         |                                                  |
|-------------------------|--------------------------------------------------|
| <b>Author :</b>         | Pearl Software                                   |
| <b>ISBN 13 :</b>        | 978-81-87522-33-1                                |
| <b>ISBN 10 :</b>        | 818752233X                                       |
| <b>E-ISBN 13 :</b>      | 978-81-87522-33-1                                |
| <b>Edition :</b>        | First                                            |
| <b>Pages :</b>          | 339                                              |
| <b>Type of book :</b>   | Physical                                         |
| <b>Year :</b>           | 2014                                             |
| <b>Language :</b>       | English                                          |
| <b>Publisher :</b>      | Khanna Publishing House                          |
| <b>M.R.P :</b>          | Rs 99.00                                         |
| <b>Categories :</b>     | <a href="#">Book Store, BASIC COMPUTER BOOKS</a> |
| <b>Condition Type :</b> | New                                              |
| <b>Country Origin :</b> | India                                            |

## Product Description

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Computer Fundamentals

## Table Of Contents

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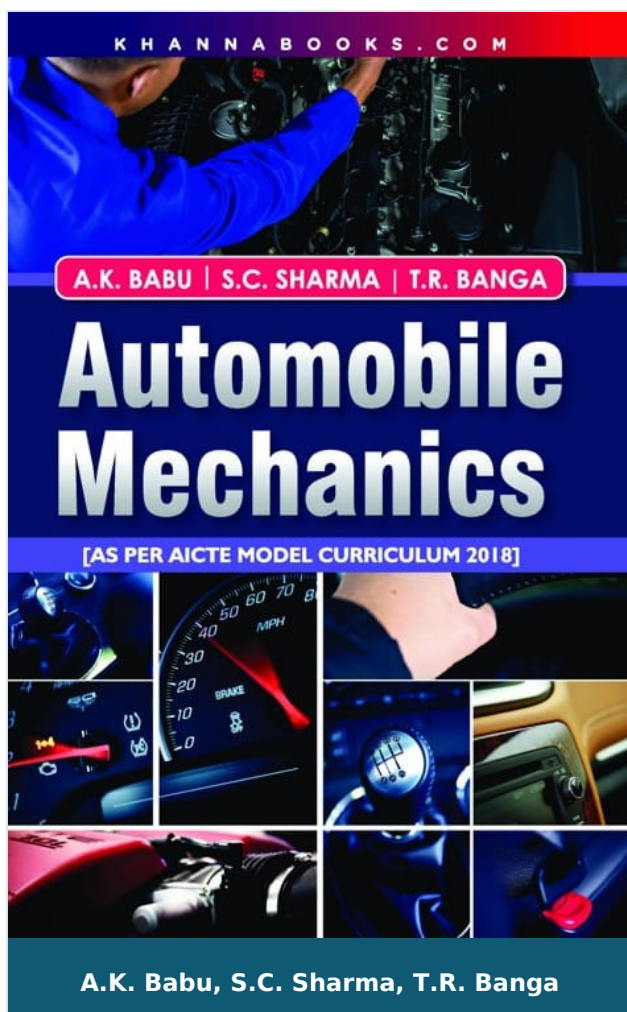
- Computer Basics
- Binary Arithmetic
- Input/Output Units
- Memory Organization
- Input/Output Processors
- Software and Language Classification
- Algorithms
- Boolean Algebra
- Flip-Flop Shift Register Counter
- Operating Systems
- More on Operating Systems
- Local Area Networks
- Information Technology
- An Overview
- System Analysis and Design
- Application and Program Development Strategy
- Computer Management and Virus Protection.

## Author

---

**Pearl Software**

Pearl Software



## Automobile Mechanics

**Author :** A.K. Babu, S.C. Sharma, T.R. Banga

**ISBN 13 :** 978-93-86173-01-0

**ISBN 10 :** 9386173018

**E-ISBN 13 :** 978-93-86173-01-0

**Edition :** First

**Pages :** 512

**Type of book :** Physical

**Year :** 2024

**Language :** English

**Publisher :** Khanna Publishing House

**M.R.P :** Rs 350.00

**Categories :** [Automobile Engineering, Book Store](#)

**Condition Type :** New

**Country Origin :** India

## Product Description

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The book is designed to become a valid source of information to assist the student both in and out of the classroom to attain his or her objective. the structure of the text book is as follows:

Chapter 1 is an introduction to the book, covering the basic information on automobiles.

Chapter 2 deals with engines and their auxiliary units.

Chapters 3-10 cover several aspects of design of automobile components - SI system, background mathematics and advice on problem solving, particularly exam questions.

Chapters 11-15 cover essential theory part of support system for vehicles. Numerous designs and fully worked problems are provided at the end of the chapter. It is expected that as the student works through the examples and problems, he or she will develop a greater understanding of the mathematics required for engineering. To help the student develop a sound grasp of the principles covered there are many diagrams, notes and applications as an aid to develop knowledge and facilitate understanding.

## Table Of Contents

---

- Chapter-1. Automobile
- Chapter-2. Engine
- Chapter-3. Frame
- Chapter-4. Clutch
- Chapter-5. Gearbox
- Chapter-6. Propeller-shaft Assembly
- Chapter-7. Final Drive and Differential Assembly
- Chapter-8. Axle
- Chapter-9. Steering
- Chapter-10. Suspension System
- Chapter-11. Brake System
- Chapter-12. Wheel and Tyre
- Chapter-13. Vehicle Electrical System
- Chapter-14. Instruments and Accessories

## Author

---

### **A.K. Babu**

A.K. Babu A.K.Babu is working as Associate Professor in the Department of Automobile Engineering, SRM Easwari Engineering College, Chennai, India. He has over 18 years of experience in teaching, research and industry. A.K.Babu, completed his Master Degree in Automobile Engineering from Madras Institute of Technology (M.I.T.), Anna University (1997). He has served in other countries like Malaysia, Ethiopia and Eritrea for more than 5 years. A.K.Babu has published considerable number of research papers in international journals and conferences. His research paper published in SAE Journal of Fuels and

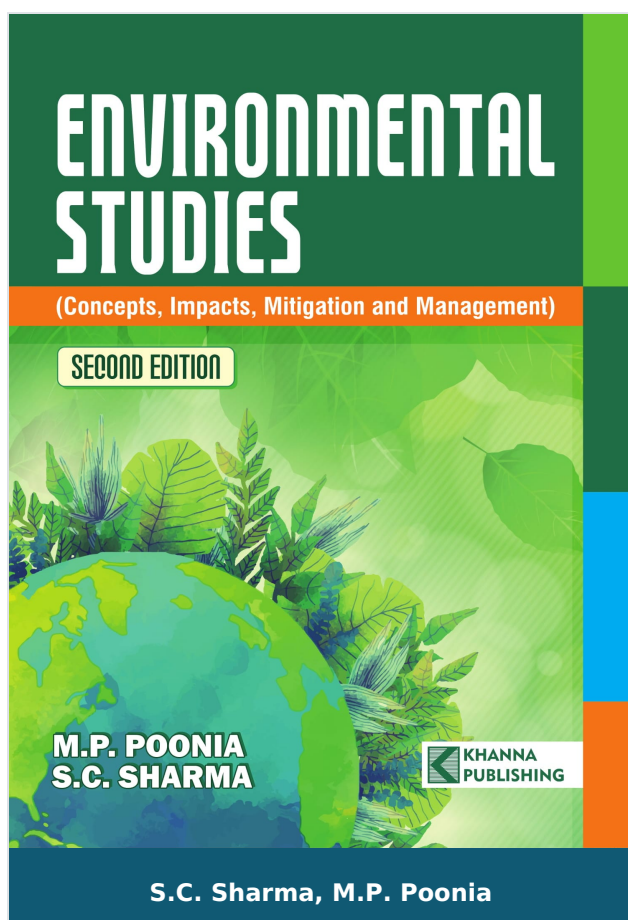
Lubricants awarded one the most outstanding papers in the year 2003.

**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.

**T.R. Banga**

T.R. Banga He is Formerly Principal Govt. Polytechnic , Alwar Rajasthan



## Environmental Studies

**Author :** S.C. Sharma, M.P. Poonia

**ISBN 13 :** 978-93-86173-09-6

**ISBN 10 :** 9386173093

**E-ISBN 13 :** 978-93-86173-09-6

**Edition :** Second

**Pages :** 460

**Type of book :** Physical

**Year :** 2021

**Language :** English

**Publisher :** Khanna Publishing House

**M.R.P :** Rs 399.00

**Categories :** [Civil Engineering, UNIVERSITY RECOMMENDED, Environmental Engineering, Environmental Engineering, Book Store](#)

**Condition Type :** New

**Country Origin :** India

## Product Description

---

Environmental degradation has been a major concern since past few decades, because of economic growth and development across the world has caused major impacts on the Earth's ecosystems and natural resources to an extent that can limit the well-being of future generations.

India has recently started realizing the importance of environment and the environmental education. Following the 2001 Supreme Court directive, the environmental education has been or is being included in the curriculum right from the school stage to the College/ University level.

This book covers the syllabi of all Indian Technical Universities and other Universities for different disciplines, may it be in the name of environmental studies, environmental science, ecology or natural resource management. This book is written to bring about an awareness of a variety of environmental concerns and deals from concepts through impacts, mitigation and management.

## Table Of Contents

---

- An Introduction (Multidisciplinary Nature of Environmental Studies)
- The Earth and The Biosphere (Earth Sciences)
- Ecology
- Ecosystems
- Biodiversity and Conservation
- Natural Resources
- Forest Resources
- Water Resources
- Mineral Resources
- Land (Soil) Resources
- Energy Resources
- Food Resources
- Environmental Pollution (Hazards) and Control
- Waste Management
- Disaster Management
- Social Issues
- Environmental Challenges
- Human Pollution and The Environment
- Resettlement and Rehabilitation (R & R)
- Environmental Protection
- Environmental Legislation
- Environmental Impact Assessment (EIA)
- Environmental Management and Environmental Management Plan (EMP)

- Objective Type Question

## Author

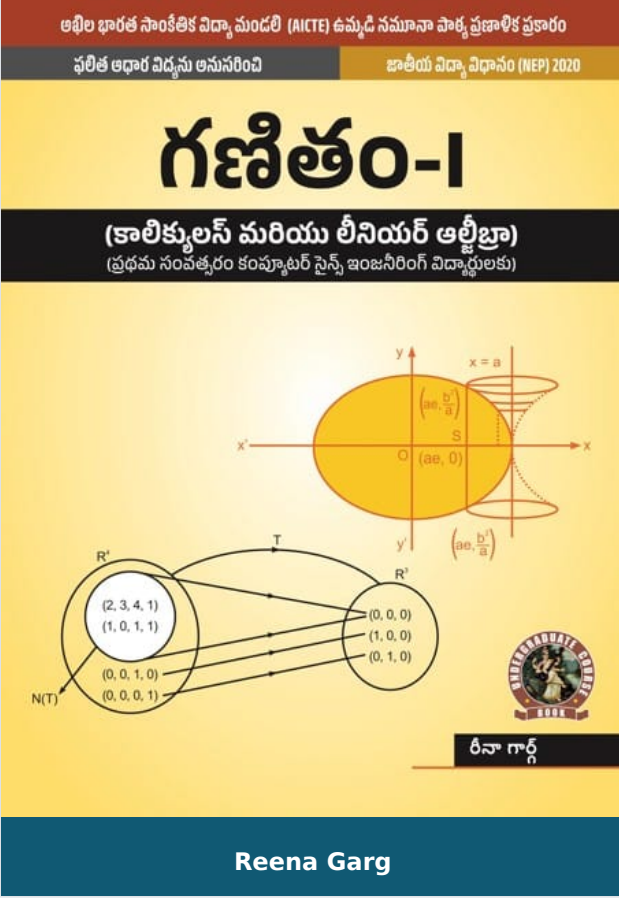
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### **S.C. Sharma**

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.

### **M.P. Poonia**

Dr. M.P. Poonia is presently serving as Vice Chairman, All India Council for Technical Education (AICTE). Prior to this, he remained as Director, National Institute of Technical Teachers' Training and Research (NITTTR), Chandigarh. Dr. Poonia is the recipient of Bharat Mata Award conferred by Indian Institute of Oriental Heritage (an International Institute of Oriental Studies and Research, Kolkata. Dr. M.P.Poonia is specialized in the field of Mechanical Engineering. He possesses a vast experience of 30 years. He has published 80 research papers in National and International Journals and published 8 books with M/s. Khanna Book Publishing Company.



## Mathematics-I (Calculus and Linear Algebra) for Computer Science Engineering Branches

|                  |                                                                                                 |
|------------------|-------------------------------------------------------------------------------------------------|
| Author :         | Reena Garg                                                                                      |
| ISBN 13 :        | 978-93-91505-23-3                                                                               |
| ISBN 10 :        | 9391505236                                                                                      |
| E-ISBN 13 :      | 978-93-91505-23-3                                                                               |
| Edition :        | 1                                                                                               |
| Pages :          | 484                                                                                             |
| Type of book :   | Physical                                                                                        |
| Year :           | 2025                                                                                            |
| Language :       | English                                                                                         |
| Publisher :      | Khanna Publishing House                                                                         |
| M.R.P :          | Rs 295.00                                                                                       |
| Categories :     | <a href="#">AICTE Prescribed Textbooks,</a><br><a href="#">Telugu Books, Book Store, Ebooks</a> |
| Condition Type : | New                                                                                             |
| Country Origin : | India                                                                                           |

## Product Description

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Calculus and linear algebra covers all the modules prescribed by AICTE model curriculum to all the 1st year CSE students studying in engineering institutions universities of the country. It serves as both text book and /or useful reference work. It contains 5 units which include calculus, algebra and vector spaces along with their applications. This renowned and well respected title provides in one handy volume with the essential mathematical tools that helps in understanding the subject and problem solving techniques with many real life engineering applications. As per trademark of AICTE, this book is in student friendly style, author has endeavored enormous efforts in providing numerous solved examples and exercise under each topic to facilitate better understanding of the concepts to the students. Majority of questions in this book have been designed to access the reader's understanding of the subject. Professional of those who are preparing of competitive examinations will also find this book very useful. This book give the students a complete grasp of the mathematical skills that are needed by engineers all over the country.

Some Salient Features of the Book:

1. In depth coverage of all related, essential and mentioned topics as per AICTE in simple presentation with clarity and accuracy.
2. Emphasis on the applications of concepts and theorems.
3. Core concepts are presented through a large number of solved graded model examples in an innovative and lucid manner.
4. A good number of relatively competitive problems are given at the end of each unit in the form of short questions, HOTS, assignments, MCQs and know more for student's practices purpose. Practical /Projects/ Activity also given in each unit for enhancing the student's capability, to increase the feeling of team work

5. To clarify the subject, the text has been supplemented through Notes, Observations and Remarks; an attempt has been made to explain the topic through maximum use of geometries wherever possible.
6. Some standard problems with sufficient hints have been included in each exercise to gauge the student's visual understanding and for grasp the theory.
7. Video links, interesting facts, uses of ICT also included after each topic in every unit for easy understanding of the readers. Also included the pictorial representations of many topics for fast and permanent grasping of the content.

## Table Of Contents

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- Foreword
- Acknowledgement
- Preface
- Outcome Based Education
- Course Outcomes
- Abbreviations and Symbols
- List of Figures
- Guidelines for Teachers
- Guidelines for Students
- Calculus-I.
- Calculus-II.
- Matrices
- Vector.
- Spaces –I
- Vector Spaces – II.
- Index
- CO and Po Attainment Table.

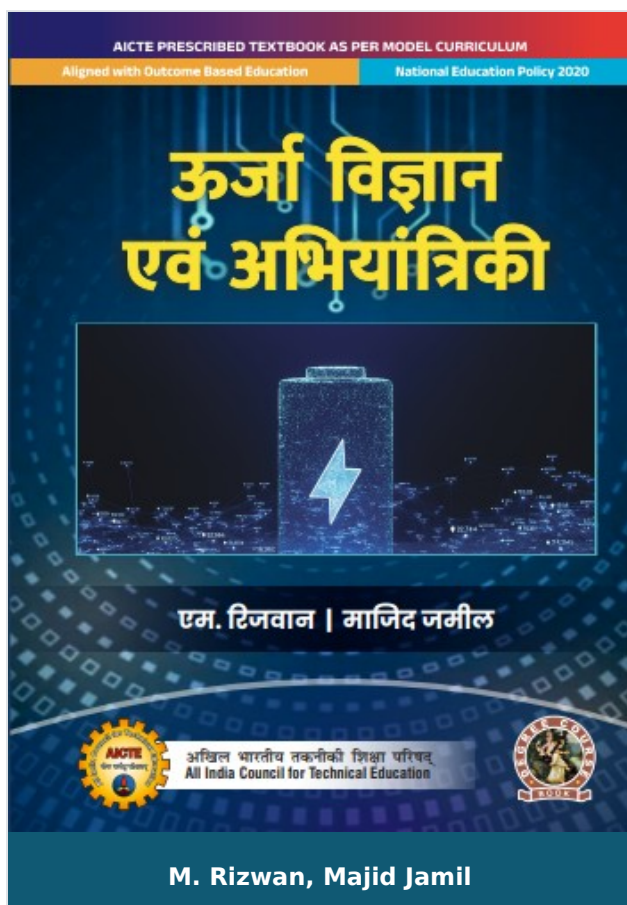
## Author

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### Reena Garg

Dr. Reena Garg , M.Sc. Mathematics (Gold Medalist), M.Phil, Ph.D is Assistant Professor (Mathematics) in YMCA University of Science & Technology, Faridabad (Haryana). She also taught in C.I.T.M. Faridabad (presently known as Manav Rachna International University, Faridabad). Her teaching experience of more than a decade has made this

book more valuable for the knowledge seekers. She has published more than 10 research papers in various International Journals. She is a life-time member of Forum of Inter-disciplinary mathematics in India. She is a member of reviewer Board in IJRET, Bangalore.



## Energy Science and Engineering

|                         |                                                                     |
|-------------------------|---------------------------------------------------------------------|
| <b>Author :</b>         | M. Rizwan, Majid Jamil                                              |
| <b>ISBN 13 :</b>        | 978-93-55384-83-6                                                   |
| <b>ISBN 10 :</b>        | 9355384831                                                          |
| <b>E-ISBN 13 :</b>      | 978-93-55384-83-6                                                   |
| <b>Edition :</b>        | First                                                               |
| <b>Pages :</b>          | 152                                                                 |
| <b>Type of book :</b>   | Physical                                                            |
| <b>Year :</b>           | 2026                                                                |
| <b>Language :</b>       | English                                                             |
| <b>Publisher :</b>      | Khanna Publishing House                                             |
| <b>M.R.P :</b>          | Rs 225.00                                                           |
| <b>Categories :</b>     | <a href="#">AICTE Prescribed Textbooks, Hindi Books, Book Store</a> |
| <b>Condition Type :</b> | New                                                                 |
| <b>Country Origin :</b> | India                                                               |

## Product Description

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Energy Science and Engineering

## Author

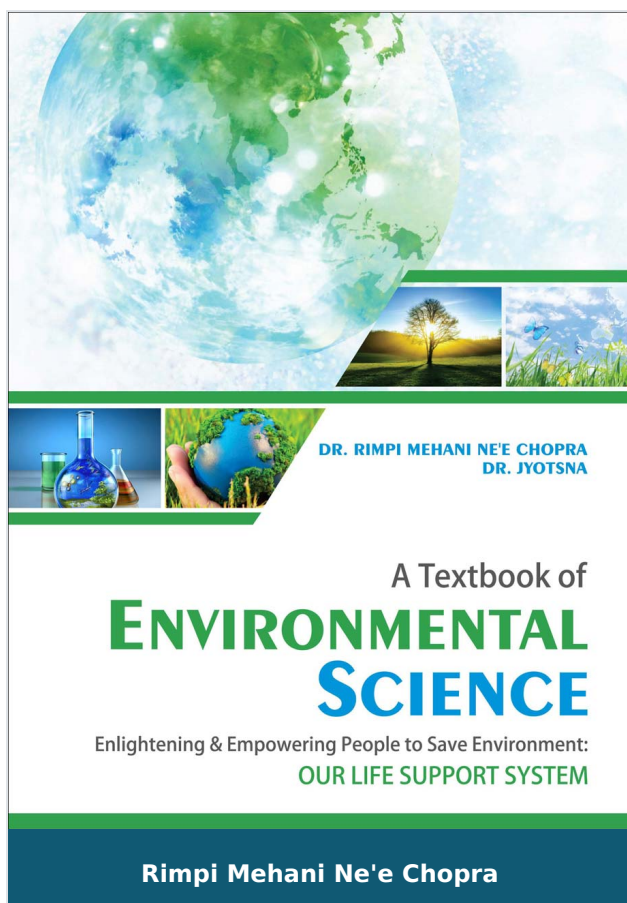
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### **M. Rizwan**

Dr. M. Rizwan Professor Department of Electrical Engineering, Delhi Technological University, Delhi, INDIA Dr.

### **Majid Jamil**

Dr. Majid Jamil Professor Department of Electrical Engineering, Jamia Millia Islamia, New Delhi, INDIA



## A Textbook of Environmental Science

**Author :** Rimpi Mehani Ne'e Chopra

**ISBN 13 :** 978-93-82609-93-3

**ISBN 10 :** 9382609938

**E-ISBN 13 :** 978-93-82609-93-3

**Edition :** 1

**Pages :** 337

**Type of book :** Physical

**Year :** 2017

**Language :** English

**Publisher :** Khanna Publishing House

**M.R.P :** Rs 385.00

**Categories :** [Computer Science Engineering,](#)  
[Environmental Engineering,](#)  
[Environmental Engineering, Book Store](#)

**Condition Type :** New

**Country Origin :** India

## Product Description

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Our environment is a gift of good given to us. We are growing multifaceted in technology and engineering but at the cost of the air, water and land around us. We are not focusing on our needs but on our wants. India is our country but earth is the mother of all countries, its every problem is our real concern. We will need every citizen's help to answer to the very intense problem of the environment. Let us work at our own homes and save the environment.

All the universities and education boards are working for educating the masses on the issues related to the environment. all most everyone has covered all the alarming situations of the environment. The aim of writing this book was to gather the historical events and relate them to the present day situation the book is written according to the syllabus framed by the UGC for the course on Environmental Science to be studied by the undergraduate students of all Indian Universities. We have tried to touch the latest issues with the fresh available data.

## Table Of Contents

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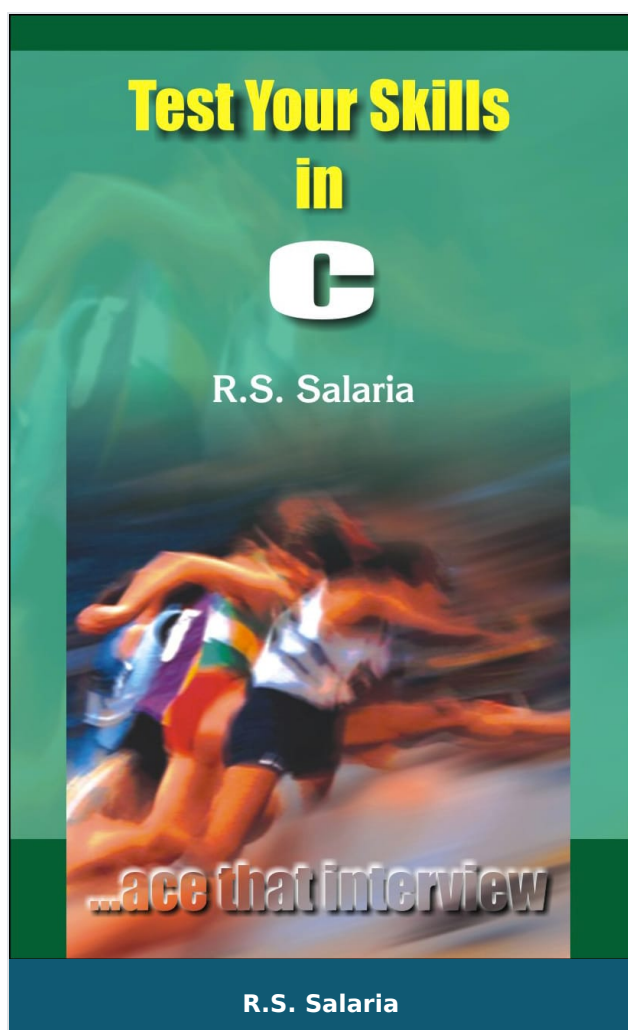
- Multidisciplinary Nature of Environmental Studies
- Natural Resources
- Ecosystem
- Biodiversity
- Environment Pollution
- Social Issues and Environment
- Human Population and Environment

## Author

---

**Rimpi Mehani Ne'e Chopra**

Rimpi Mehani Ne'e Chopra Professor, Ludhiana College of engineering and Technology  
Katan Kalan, Ludhiana



## Test Your Skills in C

|                         |                                                  |
|-------------------------|--------------------------------------------------|
| <b>Author :</b>         | R.S. Salaria                                     |
| <b>ISBN 13 :</b>        | 978-81-87325-49-9                                |
| <b>ISBN 10 :</b>        | 8187325496                                       |
| <b>E-ISBN 13 :</b>      | 978-81-87325-49-9                                |
| <b>Edition :</b>        | 1                                                |
| <b>Pages :</b>          | 304                                              |
| <b>Type of book :</b>   | Physical                                         |
| <b>Year :</b>           | 2016                                             |
| <b>Language :</b>       | English                                          |
| <b>Publisher :</b>      | Khanna Publishing House                          |
| <b>M.R.P :</b>          | Rs 125.00                                        |
| <b>Categories :</b>     | <a href="#">OBJECTIVE TYPE BOOKS, Book Store</a> |
| <b>Condition Type :</b> | New                                              |
| <b>Country Origin :</b> | India                                            |

## Product Description

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Since its inception, C has gained wide acceptance in industry and continues to enjoy the same. Even the modern languages, such as C++/java/C#, have been influenced by the success of C language. Therefore, If you are proficient in C language, it takes little time to graduate to languages. All IT companies want that students must be very good in conceptual knowledge of C language. This book gives an ample opportunity to you to test/ evaluate your skills in C. Plenty of multiple choice type questions. Plenty of true false type questions. Plenty of fill-in the blanks type questions. Plenty of short answer type questions.

## Table Of Contents

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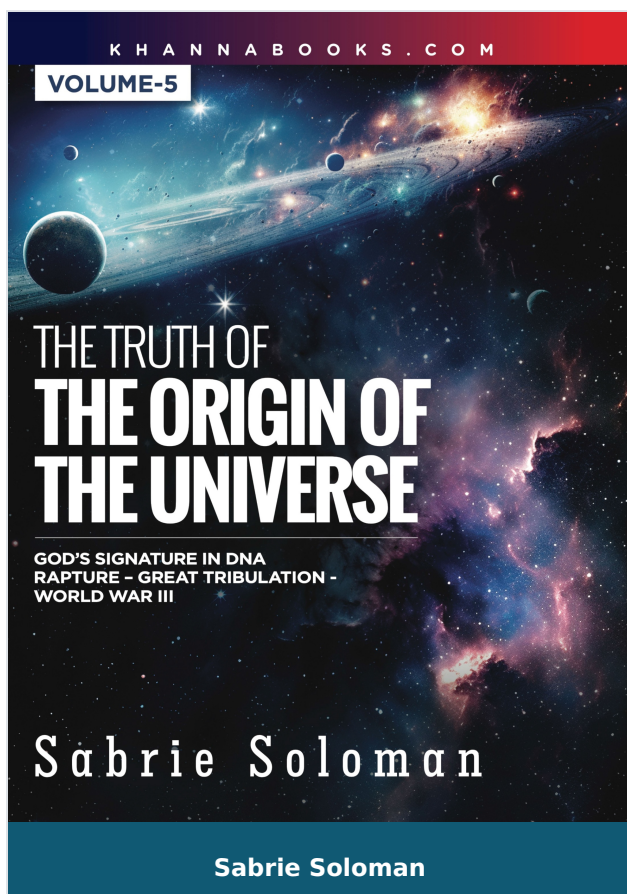
- Some Useful Tips
- Multiple Choice Type questions
- True-false type questions
- Fill-In The Blanks Type Questions
- Short answer type questions

## Author

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### **R.S. Salaria**

Prof. R.S. Salaria is a superior teacher, a prolific author and a great motivator. He is an alumnus of IIT, Delhi. He is a Certified Software Quality professional by Ministry of Information Technology, Govt. of India: Sun Certified Programmer as well as Sun Certified Trainer by SUN Microsystems. He is a life member of computer society of India, Mumbai: Institution of Electronics and Telecommunication Engineers, New Delhi: Indian Society for Technical Education, New Delhi: Punjab Academy of Sciences, Patiala. Presently, he is talking initiatives to Sensitize the citizens of this great country about their fundamental responsibilities towards society and seeking their contributions to make the society a wonderful place for happy and peaceful living. </p>



## The Truth of The Origin of The Universe (GOD,S Signature in DNA Rapture- Great Tribulation - World War III) Volume - 5

|                         |                                                                   |
|-------------------------|-------------------------------------------------------------------|
| <b>Author :</b>         | Sabrie Soloman                                                    |
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## Product Description

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God's Signature in DNA the Rapture The Great Tribulation Armageddon War ( World War III )

The concept of God's signature in DNA is a fascinating topic that explores the intricate design and complexity of the human genome Many creationists and religious believers see the complexity and precision of DNA as evidence of an intelligent designer or creator pointing to the existence of a higher power The idea that DNA contains a signature of God's handiwork is a theme often discussed in religious and philosophical circles highlighting the wonder and mystery of life itself.

Moving on to the topics of the Rapture the Great Tribulation and the Armageddon War these concepts are deeply embedded in Christian eschatology or the study of end times The Rapture is believed to be the biblical event where believers are taken up to heaven to be with God before a period of tribulation and judgment on earth The Great Tribulation is a period of intense suffering and turmoil that prophesied to occur before the final battle of Armageddon believed by the author to be world war III.

These apocalyptic beliefs have captured the imagination of many believers and have inspired countless books movies and religious teachings while interpretations of these events may vary among different Christian denominations the underlying message of hope redemption and faith in the face of adversity remains a central theme.

Chapters Covered in This Book:

1. The Signature of the Creator in DNA.
2. The Moral Laws.
3. The Beginning and the Ending of the Universe.
4. Will Robots Inherit the Earth.

5. The Universe is Being Held Together.

6. The Mystery of 6 Day Creation.

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- The Universe Is Being Held Together
- The Moral Laws
- The Mystery of 6-Days Creation
- The Beginning and the Ending of Universe
- Will Robots Inherit The Earth?

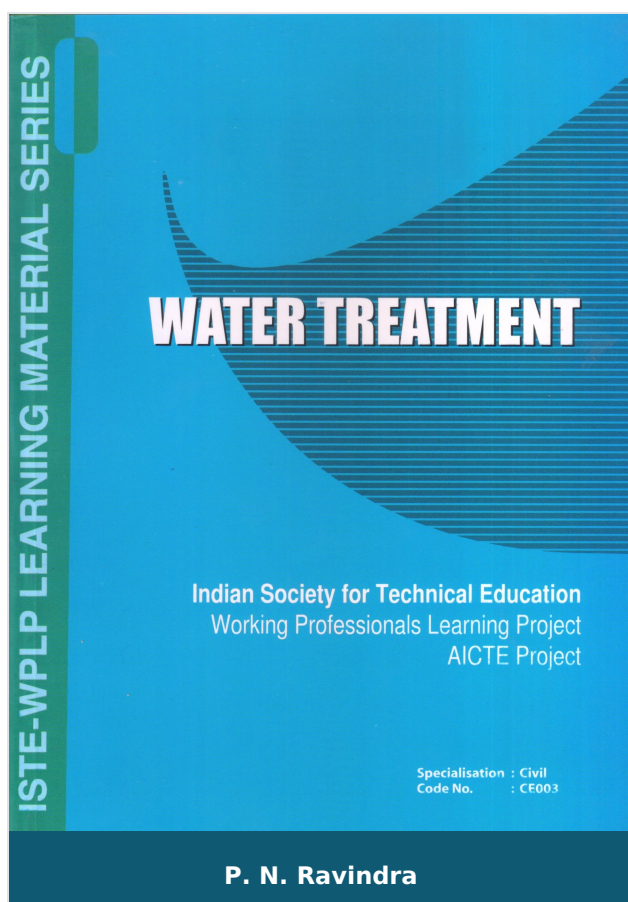
## Author

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### **Sabrie Soloman**

Dr. Sabrie Soloman, Ph.D., Sc.D., MBA, PE - He is the Chairman & CEO of American SensoR x, Inc, USA; Founder of Advanced Manufacturing Post Graduate Studies at Columbia University, USA; Professor of Advanced Technology at Columbia, where he lectures on Sensors & Control Systems in Manufacturing, Affordable Automation, Computer Integrated Manufacturing (CIM), Flexible Manufacturing System (FMS), Design for Manufacturability, Introduction to Electromechanical Engineering, Modern Welding Technology, and 3D Printing/Bioprinting Technology. Dr. Soloman authored numbers of technical books published and translated worldwide: Sensors Handbook (2nd edition), Sensors and Control Systems in Manufacturing (2nd edition), Affordable Automation,

Introduction to Electromechanical Engineering, Modern Welding Technology, to name a few. Dr. Soloman holds numerous Patents, Technical Awards, and several US Product Registrations. He is a Fellow of the Society of Manufacturing Engineers. USA. The Royal Society of Manufacturing Engineers (England), and L'Ores Des Ingenieurs Du Quebec (Canada), He received several awards from the American Society of Mechanical Engineers (ASME), the Society of Manufacturing Engineers (SME), and the American Management Association (AMA). Dr. Soloman is considered an international authority on advanced manufacturing technology, robotics, biomedical engineering, pharmaceuticals, and automation in the microelectronic, automotive, beef, pork, poultry industries. He has been and continues to be instrumental in developing and implementing several industrial and modernization programs through the United Nation to European, Asian, and African countries. He is the first to introduce and implement unmanned flexible synchronous/asynchronous manufacturing systems the microelectronic and meat industries, and the first to incorporate advanced vision technology in a wide array of robot/micro-robot manipulators. Dr. Soloman was selected to deliver the US Presidential closing address, "Innovative Remote Sensors Technologies," at the Universal Design Conference, New York, USA



## Water Treatment

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|-------------------------|------------------------------------------------------------|
| <b>Author :</b>         | P. N. Ravindra                                             |
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## Product Description

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Water works engineers should be aware of the wider issues concerning the principles of wastewater treatment. This in turn requires not only good design engineering, but also better working knowledge of the system. In this context, this book will make a significant contribution for enhancing knowledge from basics to the advancement in the field of wastewater treatment.

This book written under working professionals learning project is with the intention of providing sufficient information and knowledge about the principles of wastewater treatment to the water works engineers. This book comprehensively deal with the basic of wastewater treatment, laying emphasis on current trends. To convey ideas and concepts more clearly, the book contains descriptive diagrams with suitable explanation. The book covers a broad spectrum of material dealing with wastewater treatment, as it is far more than just as update of the existing books on wastewater treatment, which includes the latest concepts and processes. This learning material will also be a useful reference book for planners, administrators, students and general readers. It will be of interest to wastewater treatment. One who reads this book systematically from chapter one will surely acquire an understanding on the concepts of wastewater treatment, including schemes of treatment.

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## Author

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### **P. N. Ravindra**

Dr. P. N. Ravindra The author of this book is working as Assistant Executive Engineering for Bangalore Water Supply and Sewerage Board (BWSSB) and has more than 25 years of working experience in the field of water and wastewater treatment. He has written several books in water discipline and published several research papers. It is a matter of pride and privilege for the author to write a book for his fellow engineers, who can make this book worthwhile. He acknowledges the help he has received from Mr Narayana, Cheif

Engineer, (Retd), BWSSB in reviewing the material and also improving the quality of the book. Special thanks to Prof. NR Shetty, Chairman, Project Advisory Committee, ISTE-WPLP and Er AN Parameswaran, Project Officer and his staff, ISTE-WPLP, who have provided valuable suggestions and carried out the coordination in preparation of this material.