

# **Solved Programming in C**

**Author:** Ikvinderpal Singh

**ISBN 13:** 978-93-80016-19-1

**ISBN 10:** 93-80016-19-0

**E-ISBN 13:** 978-93-80016-19-1

**Edition:** First

**Pages:** 520

**Type of book :** Paperback

Weight (g): 969.00

**Year:** 2012

**Language :** English

**Publisher:** Khanna Publishing House

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

Categories: Computer Science Engineering,

**OBJECTIVE TYPE BOOKS** 

**Condition Type:** New

**Country Origin:** India

# **Product Description**

This book blends concepts with real practical applications. Simple and lucid style trains the reader not only in developing application programs but also familiarizes with system level programming. Contains about 1600 solved simple as well as complex programming problems. Include real life solved examples. Contains program regarding all header files functions used in C programming like studies math etc. All macro functions are covered with suitable programs macro basic, macro constant, macro string etc. Contain all data types programming descriptions. All operations are explaining in the form of simple programs. It covers all function of console I/O and file I/O. Control statements, array, strings, functions, pointers, dynamic memory allocation is described using simple as well as system level programming. Containing graphic programming.



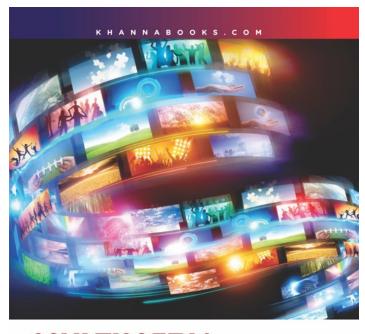
#### **Table of Contents**

Chapter 1: Getting Started With C. Chapter 2: All Data Types. Chapter 3: Operators. Chapter 4: Console Input/Output. Chapter 5: Control Statements. Chapter 6: Array. Chapter 7: Strings. Chapter 8: Functions. Chapter 9: Pointers. Chapter 10: Dynamic Memory Allocation. Chapter 11: Structure and Union. Chapter 12: Files. Chapter 13: Macros in C. Chapter 14: Header Files in C. Chapter 15: Graphics Programming.

#### **Authors**

**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. **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 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.





# MULTIMEDIA and WEB TECHNOLOGY

**RAMESH BANGIA** 

# Multimedia & Web Technology

**Author:** Ramesh Bangia

**ISBN 13:** 978-93-81068-30-4

**ISBN 10:** 93-81068-30-5

**E-ISBN 13:** 978-93-81068-30-4

**Edition:** 3

**Pages:** 520

**Type of book :** Paperback

**Weight (g):** 700

**Year:** 2025

**Language :** English

**Publisher:** Khanna Publishing House

**M.R.P:** Rs 750.00

**Categories:** Computer Science Engineering

**Condition Type:** New

Country Origin: India

# **Product Description**

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



#### **Table of Contents**

Chapter 1: Introduction to Internet. Chapter 2: Introduction to HTML. Chapter 3: Formatting Text in HTML.

Chapter 4: Tables in HTML. Chapter 5: Forms in HTML. Chapter 6: Frames in HTML. Chapter 7: Styles in HTML.

Chapter 8: HTML Tags. Chapter 9: DHTML. Chapter 10: Cascade Style Sheets. Chapter 11: CSS Tags. Chapter 12: Extensive Markup Language. Chapter 13: Introduction to ASP. Net. Chapter 14: ASP. Net Reference. Chapter

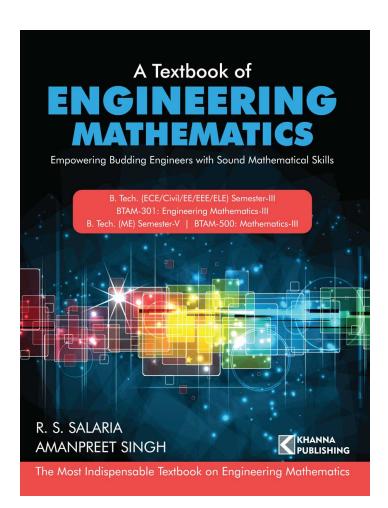
15: JavaScript. Chapter 16: JavaScript Objects. Chapter 17: Multimedia. Chapter 18: Photoshop CS5. Chapter

19: Flash CS5. Chapter 20: PHP. Chapter 21: Question Bank.

#### **Author**

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





# A Textbook of Engineering Mathematics-III (ECE/Civil/EE/EEE/ELE)

**Author:** Amanpreet Singh

**ISBN 13:** 978-93-82609-89-6

**ISBN 10:** 93-82609-89-X

**E-ISBN 13:** 978-93-82609-89-6

Edition: 1

**Pages:** 520

**Type of book :** Paperback

Weight (g): 800.00

**Year:** 2016

**Language :** English

**Publisher:** Khanna Publishing House

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

**APPPLIED SCIENCES &** 

Categories: HUMANITIES, APPPLIED

**SCIENCES & HUMANITIES** 

**Condition Type:** New

Country Origin: India



### **Product Description**

The Subject of Engineering Mathematics is an integral part of the course curriculum of Bachelor of Engineering/Technology (B.E./B.Tech) program of all Indian Universities, and is taught in firs and/or second semester(s). The present state of teaching and learning of Mathematics is not that encouraging. A lot has to be done on both the fronts. The book in your hand is another step of our commitment to uplift the standard of teaching and learning of Mathematics. We assure you that in our continuous journey in this endeavor and with your whole hearted support, we hope to make significant contribution in the teaching and learning of Mathematics. We hope to see that day when we hear from our students that Mathematics is wonderful subject and your all are relishing it. This book is designed to serve as a textbook for the students of B.Tech. (ECE/Civil/EE/EEE/ELE)Semester-III and B.Tech.(ME)

Semester-V of Punjab Technical University, Jalandhar While writing, due care is taken to present the subject matter in a simple and illustrative manner so that a reader can grasp it with quite ease and can built bad=sic and conceptual knowledge in the subject.

#### **Table of Contents**

#### **Useful Formulae, Theorems and Results**

**Chapter 1:** Fourier Series.

**Chapter 2:** Laplace Transformations.

**Chapter 3:** Special Functions.

**Chapter 4:** Partial Differential Equations.

**Chapter 5:** Applications of Partial Differential Equations.

**Chapter 6:** Functions of Complex Variables.



#### **Authors**

**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. **Amanpreet Singh** SGTB Khalsha College, Anandpur Sahib, Formerly with Rayat-Bahra Institute of Engineering& Nano Technology, Hoshiarpur.

