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Prof. Prachi A. Sasankar

This C Programming book is aimed at serving as a textbook for undergraduate engineering, BCA, B.Sc. (IT/CS), BCCA, students of computer science and all engineering courses. The objective of this book is to introduce the concepts of C Programming and apply these concepts in problem solving and for Practical. The book provides a thorough and comprehensive coverage of the fundamentals and complete approach to Practical. The main focus has been to explain basic concept of programming required to solve the problem. A structured approach is followed to explain the process of problem solving. A theoretical description of the problem is followed by the underlying technique. These are then ably supported by an example followed by an algorithm, and finally the corresponding program. The book teaches how to program in C, assuming that the student has already learnt how to formulate algorithms in a functional style. The student will become a better C programmer, cashle of writing programs that are easier to maintain. This is an intermediate advanced C. better C programmer, capable of writing programs that are easier to maintain. This is an intermediate to advanced C programming book written for C lovers, students, programmers, and other enthusiasts. The book is written to open many secrets of C, it also introduces various approaches to solve different problems.

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