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e book of programming in c bca first semester for three four year undergraduate programme for university of rajasthan jaipur syllabus as per nep 2020

programming with java is designed to help the reader understand the concepts of java programming language it includes an exhaustive coverage of additional appendices on keywords operators and supplementary programs additional chapters on collect

the complete spectrum of computing fundamentals starting from abc of computer to internet usage has been well covered in simple and readers loving style the language used in the book is lucid is easy to understand and facilities easy grasping of concepts the chapter have been logically arranged in sequence the book is

written in a reader friendly manner both the students and the teachers most of the contents presented in the book are in the form of bullets organized sequentially this form of presentation rather than in a paragraph form facilitates the reader to view understand and remember the points better the explanation is supported by diagrams pictures and images wherever required sufficient exercises have been included for practice in addition to the solved examples in every chapter related to c programming concepts of pointers structures union and file management have been extensively detailed to help advance learners adequate exercises have been given at the end of the every chapter pedagogy followed for sequencing the contents on c programming supported by adequate programming examples is likely to help the reader to become proficient very soon 200 problems on c programming their solutions 250 additional descriptive questions on c programming

it s not just test tubes and bunsen burners anymore computers now rank at or near the top of the list of a chemist s most indispensable tools and it s safe to say that no chemistry student will get very far without a good working knowledge of computers and the concepts of computer programming designed specifically to ensure undergraduate chemistry students have this basic proficiency computers and their applications to chemistry introduces the fundamentals of computers then builds a solid foundation in programming using the basic programming language and simple examples from chemistry the author s straightforward approach moves smoothly from simple to complex ideas from elementary input output statements through data string manipulation and searching methods to graphics and numerical methods the last two chapters discuss a variety of available software packages particularly useful in chemistry each chapter includes a number of solved examples followed by a set of review questions that reinforce and stimulate interest in the ideas presented

java is an important object oriented programming language that is used in the software industry today

description this book is designed to serve as a text book for the undergraduate as well as post graduate students of mathematics engineering computer science coverage concept of numbers and their accuracy binary and decimal number system limitations of floating point representation concept of error and their types propagation of errors through process graph iterative methods for finding the roots of algebraic and transcendental equations with their convergence methods to solve the set of non linear equations methods to obtain complex roots concept of matrices the direct and iterative methods to solve a system of linear algebraic equations finite differences interpolation and extrapolation methods cubic spline concept of curve fitting differentiation and integration methods solution of ordinary and partial

differential equations salient features chapters include objectives learning outcomes multiple choice questions exercises for practice and solutions programs are written in c language for numerical methods topics are explained with suitable examples arrangement logical order clarity detailed presentation and explanation of each topic with numerous solved and unsolved examples concise but lucid and student friendly presentation for derivation of formulas used in various numerical methods table of contents computer arithmetic error analysis solution of algebraic and transcendental equations solution of system of linear equations and eigen value problems finite differences interpolation curve fitting and approximation numerical differentiation numerical integration difference equations numerical solution of ordinary differential equations numerical solution of partial differential equations appendix i case studies applications appendix ii synthetic division bibliography index

fundamentals of computing and computer programming updated edition builds on the strengths of the first edition it now provides four new appendices containing solved problems in flowcharts algorithms pseudo codes and number systems it also contains 30 new solved c programs with flowcharts for better understanding written in a lucid style it provides numerous examples and rich pedagogical aids which makes learning easier for the reader it begins with a chapter on introduction to computers followed by chapters on computer software and problem solving office automation the fourth chapter introduces the readers to c programming with the fifth chapter covering the role of functions and pointers in c

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