

DB-003-003108 Seat No. _____

B. C. A. (Sem. I) Examination March - 2022

CS-02 : Problem Solving Methodologies & Programming in C (Old Course)

Faculty Code : 003 Subject Code : 003108

Time : $2\frac{1}{2}$ Hours]

[Total Marks : 70

- Instructions: (1) All questions carry equal marks.
 - (2) Attempt any five of the following questions.
- 1 (a) Write a note on algorithm. 14
 - (b) Write a note on pre-processor and file inclusion.
- 2 (a) Explain switch case with example. 14
 - (b) Explain nested loop with example.
- 3 (a) Differentiate call by value and call by reference. 14
 - (b) Explain recursion with example.
- 4 (a) What is pointer? Discuss pointer notation. 14
 - (b) Explain types of UDF with example.
- 5 (a) Explain 2-D array with example. 14
 - (b) Explain how to pass entire 1-D array in UDF with example.
- 6 (a) Explain nested structure with example. 14
 - (b) Explain how to pass structure into UDF with example.
- 7 Write a program to write and read student roll number and name into text file.

Prog Prob Solving C W Mcompiler

James T. Smith

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Programming and Problem Solving with C++ Nell B. Dale, Chip Weems, Mark R. Headington, 1998-04 This book continues to reflect our experience that topics once considered too advanced can be taught in the first course The text addresses metalanguages explicitly as the formal means of specifying programming language syntax Copyright Libri GmbH All rights reserved Programming for Problem Solving Mr. Rohit Manglik, 2024-06-20 Programming techniques are analyzed Guides students to understand algorithmic solutions fostering expertise in computer science through practical coding projects and theoretical study *Programming and Problem Solving with C++* Nell Dale, Chip Weems, 2010-10-22 Computer-based Problem Solving Process Teodor Rus, 2015-03-19 One side effect of having **Programming Languages** made great leaps in computing over the last few decades is the resulting over abundance in software tools created to solve the diverse problems Problem solving with computers has in consequence become more demanding instead of focusing on the problem when conceptualizing strategies to solve them users are side tracked by the pursuit of even more programming tools as available Computer Based Problem Solving Process is a work intended to offer a systematic treatment to the theory and practice of designing implementing and using software tools during the problem solving process This method is obtained by enabling computer systems to be more Intuitive with human logic rather than machine logic Instead of software dedicated to computer experts the author advocates an approach dedicated to computer users in general This approach does not require users to have an advanced computer education though it does advocate a deeper education of the computer user in his or her problem domain logic This book is intended for system software teachers designers and implementers of various aspects of system software as well as readers who have made computers a part of their day today problem solving

environment Although the majority of students are accustomed to this MCO format many are not well versed in it To achieve success in MCQ tests guizzes and trivia challenges one requires test taking techniques and skills in addition to subject knowledge It also provides you with the skills and information you need to achieve a good score in challenging tests or competitive examinations Whether you have studied the subject on your own read for pleasure or completed coursework it will assess your knowledge and prepare you for competitive exams guizzes trivia and more **Operating System (A Practical App)** Rajiv Chopra, 2009 For the Students of B E B Tech M E M Tech Operating Systems A Practical Approach which covers the syllabi of B Tech B E CSE IT M Tech M E CSE IT BCA MCA of many universities of India like Delhi **Programming in C++** Nell B. Dale, Chip Weems, 2004 University GGSIPU Delhi UPTU Lucknow WBUT RGPV MDU etc Adapted from Programming and Problem Solving with C this edition provides students with a clear accessible introduction to C object oriented programming and the fundamentals of software development Software and Compilers for Embedded Systems Andreas Krall, 2003-09-16 This book constitutes the refereed proceedings of the 7th International Workshop on Software and Compilers for Embedded Systems SCOPES 2003 held in Vienna Austria in September 2003 The 26 revised full papers presented were carefully reviewed and selected from 43 submissions. The papers are organized in topical sections on code size reduction code selection loop optimizations automatic retargeting system design register allocation offset assignment analysis and profiling and memory and cache optimizations C++ Toolkit for Engineers and Scientists James T. Smith, 2013-03-09 This book describes the design construction and use of a numerical analysis software toolkit It's written in C Version 2 0 and makes essential use of that language s Object Oriented Programming OOP features Its development environment is the Borland International Inc Borland C compiler Version 5 02 for IBM compatible personal computers However the book describes few features specific to that product The toolkit and its description and background discussions cover the most fundamental aspects of numerical analysis At the core of most scientific or engineering application programs are some of the concepts and techniques presented here The most basic include details of computation with floating point real and complex numbers mathematical functions in the C Library and a general OOP framework for vector polynomial and matrix algebra On this foundation routines are constructed for solving nonlinear equations linear and nonlinear systems of equations and eigenvalue problems The book is heavily weighted toward software development What's new here is the emphasis on software tools and on OOP techniques for handling vectors polynomials and matrices Rather than describing programs implementing specific numerical techniques to solve specific application problems the book constructs reusable tools with which you can implement many techniques for solving broad classes of problems Examples are included to demonstrate their use The tools are organized into layers The deepest is formed by the C library functions for computing with real and complex numbers A list of errata can be found on the author's personal webpage **Revival: The Handbook of** Software for Engineers and Scientists (1995) Paul W Ross, 2018-05-04 The Handbook of Software for Engineers and

Scientists is a single volume ready reference for the practicing engineer and scientist in industry government and academia as well as the novice computer user It provides the most up to date information in a variety of areas such as common platforms and operating systems applications programs networking and many other problem solving tools necessary to effectively use computers on a daily basis Specific platforms and environments thoroughly discussed include MS DOS Microsoft WindowsTM the Macintosh and its various systems UNIXTM DEC VAXTM IBM mainframes OS 2 WindowsTM NT and NeXTSTEPTM Word processing desktop publishing spreadsheets databases integrated packages computer presentation systems groupware and a number of useful utilities are also covered Several extensive sections in the book are devoted to mathematical and statistical software Information is provided on circuits and control simulation programs finite element tools and solid modeling tools Multiple Criteria Decision Making G.H. Tzeng, H.F. Wang, U.P. Wen, P.L. Yu, 2012-12-06 It was a great honor and privilege to organize the Tenth International Conference on Multiple Criteria Decision Making at Taipei Taiwan July 19 24 1992 Accompanying this unique honor and privilege there was a series of complex challenging problems Each of them involved multiple criteria fuzziness uncertainty unknown yet dynamic changes The problem sometimes cost us sleep because we wanted to do the very best job but in reality it seemed to be impossible. The following are the main goals of the organization committee i inviting all prominent and distinguished MCDM scholars around the world to participate in the conference and to present their up to date research results ii providing financial aid and hospitality so that each invited speaker can have free room and board at a five star hotel iii creating an environment so that all participants can freely exchange their ideas and build friendships around the world Due to the enthusiastic participation of the prominent scholars the generous support of the Taiwan government universities the Industrial leaders and nonprofit foundations and the active problem solving attitude and doing of the organizational committee and the Habitual Domain HD club the conference was a Introduction to Java and Software Design Nell B. Dale, Chip Weems, Mark R. Headington, 2003 great success Introduction to Java and Software Design breaks the current paradigms for teaching Java and object oriented programming in a first year programming course The Dale author team has developed a unique way of teaching object oriented programming They foster sound object oriented design by teaching students how to brainstorm use filtering scenarios CRC cards and responsibility algorithms. The authors also present functional design as a way of writing algorithms for the class responsibilities that are assigned in the object oriented design Click here for downloadable student files This book has been developed from the ground up to be a Java text rather than a Java translation of prior works The text uses real Java I O classes and treats event handling as a fundamental control structure that is introduced right from the beginning The authors carefully guide the student through the process of declaring a reference variable instantiating an object and assigning it to the variable Students will gradually develop a complete and comprehensive understanding of what an object is how it works and what constitutes a well designed class interface *Programming and Problem Solving with C++: Brief Edition Nell*

Dale, Chip Weems, 2009-02-27 Systems Methodology for Software Teodor Rus, Daniela Rus, 1993 SYSTEM SOFTWARE AND SOFTWARE SYSTEMS Concepts and Methodology is intended to offer a systematic treatment of the theory and practice of designing and implementing system software The two volumes systematically develop and apply the systems methodology for software development For that the concept of a system is analysed and various types of systems used in computer science are systematized into a concept of an ad hoc system that is suitable as a mechanism for software development The kernel of this methodology consists of a systematic approach for ad hoc systems development specification implementation validation The hardware and the software of a computer system are specified as ad hoc systems Examples from various architectures languages and operating systems are provided as illustrations Problems and their suggested solutions are provided at the end of each chapter Further readings and a list of references conclude each chapter These volumes are self contained and may be used as textbooks for an introductory course on system software and for a course on operating system However a broad spectrum of professionals in computer science will benefit from it Languages, Compilers and Run-Time Systems for Scalable Computers Boleslaw K. Szymanski, Balaram Sinharoy, 2012-12-06 Language Compilers and Run time Systems for Scalable Computers contains 20 articles based on presentations given at the third workshop of the same title and 13 extended abstracts from the poster session Starting with new developments in classical problems of parallel compiler design such as dependence analysis and an exploration of loop parallelism the book goes on to address the issues of compiler strategy for specific architectures and programming environments Several chapters investigate support for multi threading object orientation irregular computation locality enhancement and communication optimization Issues of the interface between language and operating system support are also discussed Finally the load balance issues are discussed in different contexts including sparse matrix computation and iteratively balanced adaptive solvers for partial differential equations Some additional topics are also discussed in the extended abstracts Each chapter provides a bibliography of relevant papers and the book can thus be used as a reference to the most up to date research in parallel software engineering PC Mag ,1985-07-23 PCMag com is a leading authority on technology delivering Labs based independent reviews of the latest products and services Our expert industry analysis and practical solutions help you make better buying decisions and get Languages and Compilers for Parallel Computing Utpal Banerjee, David Gelernter, Alex more from technology Nicolau, David A. Padua, 1992 This volume contains the proceedings of the Fourth Workshop on Languages and Compilers for Parallel Computing held in Santa Clara California in August1991 The purpose of the workshop held every year since 1988 is to bring together the leading researchers on parallel programming language designand compilation techniques for parallel computers The papers in this book cover several important topics including 1 languages and structures to represent programs internally in the compiler 2 techniques to analyze and manipulate sequential loops in order to generate a parallel version 3 techniques to detect and extract fine grain parallelism 4 scheduling and memory management issues in

automatically generated parallel programs 5 parallel programming language designs and 6 compilation of explicitly parallel programs Together the papers give a good overview of the research projects underway in 1991 in this field Programming Languages and Systems in Computational Economics and Finance Soren Bo Nielsen, 2012-12-06 The developments within the computationally and numerically oriented ar eas of Operations Research Finance Statistics and Economics have been sig nificant over the past few decades Each area has been developing its own computer systems and languages that suit its needs but there is relatively little cross fertilization among them yet This volume contains a collection of papers that each highlights a particular system language model or paradigm from one of the computational disciplines aimed at researchers and practitioners from the other fields The 15 papers cover a number of relevant topics Models and Modelling in Operations Research and Economics novel High level and Object Oriented approaches to programming through advanced uses of Maple and MATLAB and applications and solution of Differential Equations in Finance It is hoped that the material in this volume will whet the reader s appetite for discovering and exploring new approaches to old problems and in the longer run facilitate cross fertilization among the fields We would like to thank the contributing authors the reviewers the publisher and last but not least Jesper Saxtorph Anders Nielsen and Thomas Stidsen for invaluable technical assistance

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