UNDERGRADUATE TEXTS IN COMPUTER SCIENCE

MIGRATING FROM PASCAL



SUSAN M. MERRITT ALLEN STIX





<u>Migrating From Pascal To C Undergraduate Texts In</u> <u>Computer Science</u>

Dexter C. Kozen

Migrating From Pascal To C Undergraduate Texts In Computer Science:

Migrating from Pascal to C++ Susan N. Merritt, Allen Stix, 2012-12-06 Many students and programmers familiar with Pascal are now looking to upgrade their skills to a well structured object oriented programming language such as C This textbook provides such an upgrade path by presenting a course on C in the spirit of structured programming Both authors teach this material to a wide variety of students and include numerous programming exercises to test a reader s understanding and to increase their confidence in programming in C **C Programming: The Essentials for Engineers** and Scientists David R. Brooks, 2012-12-06 1 The Purpose of This Text This text has been written in response to two trends that have gained considerable momentum over the past few years. The first is the decision by many undergraduate engineering and science departments to abandon the traditional programming course based on the aging Fortran 77 standard This decision is not surprising considering the more modem features found in languages such as Pascal and C However Pascal never developed a strong following in scientific computing and its use is in decline The new Fortran 90 standard defines a powerful modem language but this long overdue redesign of Fortran has come too late to prevent many colleges and universities from switching to C The acceptance of C by scientists and engineers is based perhaps as much on their perceptions of C as an important language which it certainly is and on C programming experience as a highly marketable skill as it is on the suitability of C for scientific computation For whatever reason C or its derivative C is now widely taught as the first and often only programming language for undergraduates in science and engineering The second trend is the evolving nature of the undergraduate engineering curriculum At a growing number of institutions the traditional approach of stressing theory and mathematics fundamentals in the early undergraduate years and postponing real engineering applications until later in the curriculum has been turned upside down **Exploring Computer Science with Scheme** Oliver Grillmeyer, 2013-04-17 The aim of this textbook is to present the central and basic concepts techniques and tools of computer science The emphasis is on presenting a problem solving approach and on providing a survey of all of the most important topics covered in computer science degree programmes Scheme is used throughout as the programming language and the author stresses a functional programming approach which concentrates on the creation of simple functions that are composed to obtain the desired programming goal Such simple functions are easily tested individually This greatly helps in producing programs that work right first time Throughout the author presents techniques to aid in the writing of programs and makes liberal use of boxes which present Mistakes to Avoid Many programming examples are discussed in detail which illustrate general approaches to programming These include abstracting a problem creating pseudo code as an intermediate solution top down and bottom up design building procedural and data abstractions writing progams in modules which are easily testable Numerous exercises help the readers test their understanding of the material and develop some ideas in greater depth As a result this text will make an ideal first course for all students coming to computer science for the

first time **Programming and Meta-Programming in Scheme** Jon Pearce, 2012-12-06 By now Scheme is a well established programming language and is finding increasing popularity in programming courses for undergraduates Its expressive capabilities are matched by a simplicity of language and ease of use which have made its adherents disciples This textbook provides a comprehensive first course in Scheme and covers all of its major features abstraction functional programming data types recursion and semantic programming Although the primary goal of this text is to teach students to program in Scheme it will be suitable for any student studying a general programming principles course Each chapter is divided into three sections core appendix and problems Most essential topics are covered in the core section but it is assumed that most students will read the appendices and solve most of the problems Nearly all of the problems require students to write short Scheme procedures As well as providing a thorough grounding in Scheme the author discusses in depth different programming paradigms An important theme throughout is that of meta programming the perspective that programs themselves can be treated as data and hence can be analyzed and modified as objects This provides insight into topics such as type checking and overloading which might otherwise be missed **Automata and Computability** Dexter C. Kozen, 2013-11-11 These are my lecture notes from CS381 481 Automata and Computability Theory a one semester senior level course I have taught at Cornell Uni versity for many years I took this course myself in the fall of 1974 as a first year Ph D student at Cornell from Juris Hartmanis and have been in love with the subject ever sin e The course is required for computer science majors at Cornell It exists in two forms CS481 an honors version and CS381 a somewhat gentler paced version The syllabus is roughly the same but CS481 go es deeper into the subject covers more material and is taught at a more abstract level Students are encouraged to start off in one or the other then switch within the first few weeks if they find the other version more suitaLle to their level of mathematical skill The purpose of t hc course is twofold to introduce computer science students to the rieh heritage of models and abstractions that have arisen over the years and to dew c p the capacity to form abstractions of their own and reason in terms of them *Introduction to Assembly Language Programming* Sivarama P. Dandamudi, 2013-03-14 There are three main reasons for writing this book While several assembly language books are on the market almost all of them cover only the 8086 processor a 16 bit processor Intel introduced in 1979 A modem computer organization or assembly language course requires treatment of a more recent processor like the Pentium which is a 32 bit processor in the Intel family This is one of the main motivations for writing this book There are two other equally valid reasons The book approaches assembly language programming from the high level language viewpoint As a result it focuses on the assembly language features that are required to efficiently implement high level language constructs Performance is another reason why people program in assembly language This is particularly true with real time application programming Our treatment of assembly language programming is oriented toward performance optimization Every chapter ends with a performance section that discusses the impact of specific sets of assembly language statements on the

performance of the whole program Put another way this book focuses on performance oriented assembly language programming Intended Use This book is intended as an introduction to assembly language programming using the Intel 80X86 family of processors We have selected the assembly language of the Intel 80X86 processors including the Pentium processor be cause of the widespread availability of PCs and assemblers Both Microsoft and Borland provide assemblers for the PCs Data Structure Programming Joseph Bergin, 2012-12-06 Once programmers have grasped the basics of object oriented programming and C the most important tool that they have at their disposal is the Standard Template Library STL This provides them with a library of re usable objects and standard data structures It has recently been accepted by the C Standards Committee This textbook is an introduction to data structures and the STL It provides a carefully integrated discussion of general data structures and their implementation and use in the STL In so doing the author is able to teach readers the important features of abstraction and how to develop applications using the STL **An Integrated Approach** to Software Engineering Pankaj Jalote, 2012-12-06 A lot has changed in the fast moving area of software engineering since the first edition of this book came out However two particularly dominant trends are clearly discernible focus on software processes and object orientation A lot more attention is now given to software processes because process improvement is con sidered one of the basic mechanisms for improving quality and productivity And the object oriented approach is considered by many one of the best hopes for solving some of the problems faced by software developers In this second edition these two trends are clearly highlighted Aseparate chapter has been included entited Software Processes In addition to talking about the various development process models the chapter discusses other processes in soft ware development and other issues related to processes Object orientation figures in many chapters Object oriented analysis is discussed in the chapter on require ments while there is a complete chapter entitled Object Oriented Design Some aspects of object oriented programming are discussed in the chapter on coding while specific techniques for testing object oriented programs are discussed in the chapter on testing Overall if one wants to develop software using the paradigm of object orientation aB aspects of development that require different handling are discussed Most of the other chapters have also been enhanced in various ways In particular the chapters on requirements specification and testing have been considerably enhanced

Problem Solving with Fortran 90 David R. Brooks, 2012-12-06 i l Overview for Instructors The purpose of this text is to provide an introduction to the problem solving capabilities of Fortran 90 The intended audience is undergraduate science and engineering students who have not previously taken a formal programming course The focus is on the process of solving computational problems of interest to scientists and engineers rather than on programming per se which has several important implications for the contents of the text as outlined later in the Preface Fortran has long been favored as an introductory programming language for engineering and science students because of its historical roots and continued prominence in the professional practice of these disciplines The Fortran 77 standard has been taught within an essentially

mainframe context to an entire generation of scientists and engineers However many of the science and engineering calculations that a generation ago could be done only on mainframe computers can now be done on desktop computers often Ethical and Social Issues in the Information Age Joseph using applications that don't require any programming at all M. Kizza, 2013-03-09 Computer technology barely fifty years old has enormously transformed human society. The computer revolution as many have termed it is quietly but surely affecting every human being on earth in a multitude of ways Both large and small institutions and individuals from all walks of life have come to rely on information more so today than ever before Although experiences on the whole have been positive thus far troubling ethical and social issues are coming to our attention The security of information we all have come to rely on is no longer guaranteed individual norms of conduct and ethical behavior are changing Computer technological development is outpacing the ability of our legal sys tems Traditional ethical issues like security privacy integrity responsibility anonymity property rights and related social concerns are also greatly affected by our highly tech nological environment Many ethical guestions that used to be answered easily have become more complicated Like symptoms of a disease if these concerns are not diagnosed and treated in a timely fashion they may become untreatable and eventually wreak havoc on human lives The book analyzes the effects of computer technology on traditional ethical and so cial issues In particular I explore the consequences of relatively new computer tech nologies such as virtual reality artificial intelligence and the Internet Chapter 1 defines and examines personal and public morality the law both conven tional and natural law and the intertwining of morality and the law

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