

计时函数

■ `etime` (FORTRAN 77)

```
call etime(tarray,t0)
... ..
call etime(tarray,t1)
print *, 'Elapsed time:', t1-t0
```

■ `system_clock` (FORTRAN 90)

■ `cpu_time` (FORTRAN 95)

```
call cpu_time(t0)
... ..
call cpu_time(t1)
print *, 'Elapsed time:', t1-t0
```

Subset Fortran77

Charles H. Koelbel



Subset Fortran77:

Fundamentals of FORTRAN 77 Programming Robert C. Nickerson, 1985 **Automatic Performance Prediction of Parallel Programs** Thomas Fahringer, 2012-12-06 Automatic Performance Prediction of Parallel Programs presents a unified approach to the problem of automatically estimating the performance of parallel computer programs. The author focuses primarily on distributed memory multiprocessor systems although large portions of the analysis can be applied to shared memory architectures as well. The author introduces a novel and very practical approach for predicting some of the most important performance parameters of parallel programs including work distribution, number of transfers, amount of data transferred, network contention, transfer time, computation time, and number of cache misses. This approach is based on advanced compiler analysis that carefully examines loop iteration spaces, procedure calls, array subscript expressions, communication patterns, data distributions, and optimizing code transformations at the program level and the most important machine specific parameters including cache characteristics, communication network indices, and benchmark data for computational operations at the machine level. The material has been fully implemented as part of P3T, which is an integrated automatic performance estimator of the Vienna Fortran Compilation System VFCS, a state of the art parallelizing compiler for Fortran77, Vienna Fortran, and a subset of High Performance Fortran (HPF) programs. A large number of experiments using realistic HPF and Vienna Fortran code examples demonstrate highly accurate performance estimates and the ability of the described performance prediction approach to successfully guide both programmer and compiler in parallelizing and optimizing parallel programs. A graphical user interface is described and displayed that visualizes each program source line together with the corresponding parameter values. P3T uses color coded performance visualization to immediately identify hot spots in the parallel program. Performance data can be filtered and displayed at various levels of detail. Colors displayed by the graphical user interface are visualized in greyscale. Automatic Performance Prediction of Parallel Programs also includes coverage of fundamental problems of automatic parallelization for distributed memory multicomputers, a description of the basic parallelization strategy, and a large variety of optimizing code transformations as included under VFCS.

Programming FORTRAN 77 J. N. P. Hume, Richard C. Holt, 1979 Introduction to programming The computer SF 1 programs that calculate and print SF 2 variables and assignments Modular programming Searching and sorting Making sure the program works Data structures Numerical methods *Introduction to Parallel Programming* Steven Brawer, 2014-05-10 Introduction to Parallel Programming focuses on the techniques, processes, methodologies, and approaches involved in parallel programming. The book first offers information on Fortran hardware and operating system models and processes, shared memory, and simple parallel programs. Discussions focus on processes and processors, joining processes, shared memory, time sharing with multiple processors, hardware loops, passing arguments in function/subroutine calls, program structure, and arithmetic expressions. The text then elaborates on basic parallel programming techniques, barriers, and race conditions, and

nested loops The manuscript takes a look at overcoming data dependencies scheduling summary linear recurrence relations and performance tuning Topics include parallel programming and the structure of programs effect of the number of processes on overhead loop splitting indirect scheduling block scheduling and forward dependency and induction variable The publication is a valuable reference for researchers interested in parallel programming *Software for Parallel Computation* Janusz S. Kowalik, Lucio Grandinetti, 2012-12-06 This volume contains papers presented at the NATO sponsored Advanced Research Workshop on Software for Parallel Computation held at the University of Calabria Cosenza Italy from June 22 to June 26 1992 The purpose of the workshop was to evaluate the current state of the art of the software for parallel computation identify the main factors inhibiting practical applications of parallel computers and suggest possible remedies In particular it focused on parallel software programming tools and practical experience of using parallel computers for solving demanding problems Critical issues relative to the practical use of parallel computing included portability reusability and debugging parallelization of sequential programs construction of parallel algorithms and performance of parallel programs and systems In addition to NATO the principal sponsor the following organizations provided a generous support for the workshop CERFACS France C I R A Italy C N R Italy University of Calabria Italy ALENIA Italy The Boeing Company U S A CISE Italy ENEL D S R Italy Alliant Computer Systems Bull RN Sud Italy Convex Computer Digital Equipment Corporation Hewlett Packard Meiko Scientific U K PARSYTEC Computer Germany TELMAT Informatique France Thinking Machines Corporation The High Performance Fortran Handbook Charles H. Koelbel, 1994 Software Programming Languages Handbook for Matrix Computations Thomas F. Coleman, Charles Van Loan, 1988-01-01 Provides the user with a step by step introduction to Fortran 77 BLAS LINPACK and MATLAB It is a reference that spans several levels of practical matrix computations with a strong emphasis on examples and hands on experience **Computer Graphics Programming** G. Enderle, K. Kansy, G. Pfaff, 2012-12-06 For several years the authors of this book have been involved in the design and the national and international review of the forthcoming graphical standard When the end of this process could be foreseen and the International Standard Graphical Kernel System GKS was cast into its final form the urgent need arose for detailed information to the graphics community about this standard and for the education of graphics programmers One major goal of GKS besides the portability of graphical application programs and the device independence is programmer portability by establishing a common base for training of graphics programmers Having accompanied the path of GKS from the very early stages of defining the basic concepts and designing its first versions up to the final draft of the International Standard we felt it worthwhile to start the venture of a text book on computer graphics programming based on GKS This book is aimed at one hand at graphics users experts and managers who want to get an overview of the new standard and a better understanding of its concepts On the other hand it addresses the graphics programmers who want to use GKS for realizing their graphical applications It can serve as the base for teaching and studying functions concepts and methods of GKS Additionally it will be

a valuable source of information for implementors of GKS
Flow Model Michael G. McDonald, Arlen W. Harbaugh, 1984

A Modular Three-dimensional Finite-difference Ground-water
Upgrading to Fortran 90 Cooper Redwine, 2012-12-06

In 1991 a new international standard for Fortran was released which contained specifications for a new version of the language known as Fortran 90. It provides for dramatic extensions to previous Fortran versions. This book is a comprehensive tutorial to Fortran 90 that relies mainly on a large number of short but complete programming examples to illustrate the differences between the new language and traditional Fortran. The author gives thorough explanations of terminology and concepts which were not in general use before the release of the new standard. Readers are assumed to have a working knowledge of one of the earlier versions of Fortran but otherwise no prior knowledge of Fortran 90 is assumed.

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Table of Contents Subset Fortran77

1. Understanding the eBook Subset Fortran77
 - The Rise of Digital Reading Subset Fortran77
 - Advantages of eBooks Over Traditional Books
2. Identifying Subset Fortran77
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Subset Fortran77
 - User-Friendly Interface
4. Exploring eBook Recommendations from Subset Fortran77
 - Personalized Recommendations
 - Subset Fortran77 User Reviews and Ratings
 - Subset Fortran77 and Bestseller Lists
5. Accessing Subset Fortran77 Free and Paid eBooks
 - Subset Fortran77 Public Domain eBooks
 - Subset Fortran77 eBook Subscription Services
 - Subset Fortran77 Budget-Friendly Options
6. Navigating Subset Fortran77 eBook Formats
 - ePub, PDF, MOBI, and More
 - Subset Fortran77 Compatibility with Devices
 - Subset Fortran77 Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Subset Fortran77
 - Highlighting and Note-Taking Subset Fortran77
 - Interactive Elements Subset Fortran77
8. Staying Engaged with Subset Fortran77

- Joining Online Reading Communities
- Participating in Virtual Book Clubs
- Following Authors and Publishers Subset Fortran77
- 9. Balancing eBooks and Physical Books Subset Fortran77
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Subset Fortran77
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Subset Fortran77
 - Setting Reading Goals Subset Fortran77
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Subset Fortran77
 - Fact-Checking eBook Content of Subset Fortran77
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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