

2.8 Scalar variables of intrinsic type

We have seen in the section on literal constants that there exist five different intrinsic data types. Each of these types may have variables too. The simplest way by which a variable may be declared to be of a particular type is by specifying its name in a *type declaration statement* such as

```
integer    :: i
real       :: a
complex    :: current
logical    :: pravda
character  :: letter
```

Here all the variables have default kind, and letter has default length, which is 1. Explicit requirements may also be specified through *type parameters*, as in the examples

```
integer(kind=4)           :: i
real(kind=long)           :: a
character(len=20, kind=1)  :: english_word
character(len=20, kind=kanji) :: kanji_word
```

Character is the only type to have two parameters, and here the two character variables each have length 20. Where appropriate, just one of the parameters may be specified, leaving the other to take its default value, as in the cases

```
character(kind=kanji) :: kanji_letter
character(len=20)     :: english_word
```

The shorter forms

```
integer(4)           :: i
real(long)           :: a
character(20, 1)      :: english_word
character(20, kanji)  :: kanji_word
character(20)         :: english_word
```

are available, but note that

```
character(kanji) :: kanji_letter      ! Beware
```

Fortran 90 Explained

Christoph W. Kessler



Fortran 90 Explained:

Fortran 90 Explained Michael Metcalf, John Ker Reid, 1990 Software Programming Languages **Fortran**, 1971

Fortran 90/95 Explained Michael Metcalf, 1996 **Fortran 90/95 Explained** Michael Metcalf, John Ker Reid, 1999 The success of Fortran as the predominant language in the field of scientific and numerical computing is due in part to its steady evolution The latest version Fortran 95 was published in 1997 and included new features from Fortran 90 for array processing abstract data types modules and pointers as well as additional features to keep it aligned with High Performance Fortran This book is a revision of Fortran 90 95 Explained The Fortran 95 material is now fully integrated with the material on Fortran 90 while the text carefully maintains the distinction between the two language levels It includes new chapters on two important changes enhanced data types and floating point exception handling A complete and authoritative description of Fortran 90 and 95 this book is intended for both new and experienced users *Fortran 95/2003 Explained* Michael Metcalf, John Ker Reid, Malcolm Cohen, 2004 Authored by three leading experts in the development of the language this is a complete and authoritative description of the two languages Fortran 95 and Fortran 2003 It is intended for new and existing users of Fortran and for all those involved in scientific and numerical computing It is suitable as textbook for teaching and with its extensive index as a handy reference for practitioners *Modern Fortran Explained* Michael Metcalf, John Reid, Malcolm Cohen, 2011-03-24 A clear and thorough description of the latest versions of Fortran by leading experts in the field It is intended for new and existing users of the language and for all those involved in scientific and numerical computing It is suitable as a textbook for teaching and as a handy reference for practitioners *Numerical Recipes in Fortran 90: Volume 2, Volume 2 of Fortran Numerical Recipes* William H. Press, 1996-09-28 This book gives a detailed introduction to Fortran 90 and to parallel programming with all 350 routines from the second edition of Numerical Recipes *The F Programming Language* Michael Metcalf, John Ker Reid, 1996 The F programming language is a dramatic new development in scientific programming Building on the well established strengths of the Fortran family of languages it is carefully crafted to be both safe and regular whilst retaining the enormously powerful numerical capabilities of its parent language Fortran 90 as well as its data abstraction capability Thus an array language becomes available as part of a medium size widely available language for the first time In this respect the language is clearly superior to older ones such as Pascal C and Basic The book begins with an introductory chapter then describes in turn the features of the language language elements expressions and assignments control constructs program units and procedures array features intrinsic procedures and the input output facilities It is completed by six appendices including the difference between F and Fortran 90 and solutions to most of the exercises In the absence of a formal standard for F this book is the defining document for the language setting out the complete syntax and semantics of the language in a readable but thorough way It is essential reading for users of F

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Computational Frameworks for the Fast Fourier Transform Charles Van Loan, 1992-01-01 The most comprehensive treatment of FFTs to date Van Loan captures the interplay between mathematics and the design of effective numerical algorithms a critical connection as more advanced machines become available A stylized Matlab notation which is familiar to those engaged in high performance computing is used The Fast Fourier Transform FFT family of algorithms has revolutionized many areas of scientific computation The FFT is one of the most widely used algorithms in science and engineering with applications in almost every discipline This volume is essential for professionals interested in linear algebra as well as those working with numerical methods The FFT is also a great vehicle for teaching key aspects of scientific computing

Computational Approaches to Novel Condensed Matter Systems M.P. Das, D. Neilson, 2013-06-29 This volume contains the lectures given at the Third Gordon Godfrey International Workshop on Computational Approaches to Novel Condensed Matter Systems which was held at The University of New South Wales July 12 17 1993 Lecturers from Asia Australia Europe and North America gave a total of twenty nine lectures which were spread over the five days Unfortunately we were not able to include in this volume the lectures of S Das Sarma from the University of Maryland on Non Equilibrium Growth as a Self Organised Phenomenon due to constraints of time The workshops have been held annually since 1991 in Sydney each covering a novel research area in condensed matter physics that is of topical interest Australia has a strong tradition of research in condensed matter physics The workshops are jointly organised by the School of Physics at the

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Matrix Algorithms G. W. Stewart, 1998-08-01 This volume is the first in a self contained five volume series devoted to matrix algorithms It focuses on the computation of matrix decompositions that is the factorization of matrices into products of similar ones The first two chapters provide the required background from mathematics and computer science needed to work effectively in matrix computations The remaining chapters are devoted to the LU and QR decompositions their computation and applications The singular value decomposition is also treated although algorithms for its computation will appear in the second volume of the series The present volume contains 65 algorithms formally presented in pseudocode Other volumes in the series will treat eigensystems iterative methods sparse matrices and structured problems The series is aimed at the nonspecialist who needs more than black box proficiency with matrix computations To give the series focus the emphasis is on algorithms their derivation and their analysis The reader is assumed to have a knowledge of elementary analysis and linear algebra and a reasonable amount of programming experience typically that of the beginning graduate engineer or the undergraduate in an honors program Strictly speaking the individual volumes are not textbooks although they are intended to teach the guiding principle being that if something is worth explaining it is worth explaining fully This has necessarily restricted the scope of the series but the selection of topics should give the reader a sound basis for further study

Automatic Parallelization Christoph W. Kessler, 2012-12-06 Distributed memory multiprocessing systems DMS such as Intel's hypercubes the Paragon Thinking Machine's CM 5 and the Meiko Computing Surface have rapidly gained user acceptance and promise to deliver the computing power required to solve the grand challenge problems of Science and Engineering These machines are relatively inexpensive to build and are potentially scalable to large numbers of processors However they are difficult to program the non uniformity of the memory which makes local accesses much faster than the transfer of non local data via message passing operations implies that the locality of algorithms must be exploited in order to achieve acceptable performance The management of data with the twin goals of both spreading the computational workload and minimizing the delays caused when a processor has to wait for non local data becomes of paramount importance When a code is parallelized by hand the programmer must distribute the program's work and data to the processors which will execute it One of the common approaches to do so makes use of the regularity of most numerical computations This is the so called Single Program Multiple Data SPMD or data parallel model of computation With this method the data arrays in the

original program are each distributed to the processors establishing an ownership relation and computations defining a data item are performed by the processors owning the data

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1. Understanding the eBook Fortran 90 Explained
 - The Rise of Digital Reading Fortran 90 Explained
 - Advantages of eBooks Over Traditional Books
2. Identifying Fortran 90 Explained
 - 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 Fortran 90 Explained
 - User-Friendly Interface
4. Exploring eBook Recommendations from Fortran 90 Explained
 - Personalized Recommendations
 - Fortran 90 Explained User Reviews and Ratings
 - Fortran 90 Explained and Bestseller Lists

5. Accessing Fortran 90 Explained Free and Paid eBooks
 - Fortran 90 Explained Public Domain eBooks
 - Fortran 90 Explained eBook Subscription Services
 - Fortran 90 Explained Budget-Friendly Options
6. Navigating Fortran 90 Explained eBook Formats
 - ePub, PDF, MOBI, and More
 - Fortran 90 Explained Compatibility with Devices
 - Fortran 90 Explained Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Fortran 90 Explained
 - Highlighting and Note-Taking Fortran 90 Explained
 - Interactive Elements Fortran 90 Explained
8. Staying Engaged with Fortran 90 Explained
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Fortran 90 Explained
9. Balancing eBooks and Physical Books Fortran 90 Explained
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Fortran 90 Explained
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Fortran 90 Explained
 - Setting Reading Goals Fortran 90 Explained
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Fortran 90 Explained
 - Fact-Checking eBook Content of Fortran 90 Explained
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
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