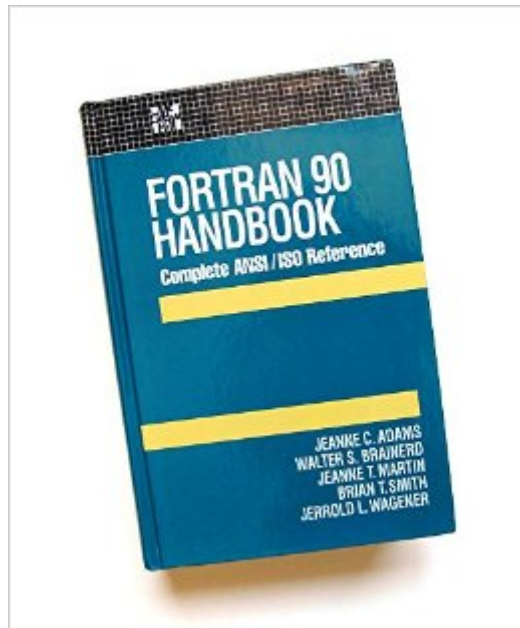# Fortran 90 Handbook: Complete Ansi/Iso Reference (Computing That Works)

Synopsis

This first volume contains a complete description of standard programming language Fortran 90, covering all of its features in a format that is easier to read than the standard itself. It uses the terminology and basic organization of the standard to make it easy to use documents. The book also includes: A chart of command changes from FORTRAN 77 TO FORTRAN 90. Cross referencing of commands for typical applications from FORTRAN 77 to FORTRAN 90; Hundreds of examples of common usage of FORTRAN 90.

Book Information

Series: Computing That Works

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Customer Reviews

If you're in the need of a FORTRAN90 reference manual, here it is: don't buy anything else.This book contains everything one needs to know about F90. PAY ATTENTION: there aren't a lot of examples in this book. Just a few lines here and there. If you need a book like 'how to...' this isn't the one for you. Here ytou'll find every keyword, construct, syntax used in F90.

This is one thorough, authoritative tome on Fortran90. It is about as dry as one would expect of a reference manual, and yet it is not exactly succinct. I guess its wordiness is an unavoidable consequence of Fortran's longevity (backward compatibility with earlier versions of Fortran requires many a lengthy explanation).

I still haven't received this item, when it arrives I will be happy, just hope it arrives before my son

has to do his exam for this subject.

Fortran 90 Handbook: Complete Ansi/Iso Reference (Computing That Works) Fortran 77 Programming: With an Introduction to the Fortran 90 Standard (International Computer Science Series) ISO 14644-2:2000, Cleanrooms and associated controlled environments -- Part 2: Specifications for testing and monitoring to prove continued compliance with ISO 14644-1 Numerical Computing With Modern Fortran (Applied Mathematics) Digital computing, FORTRAN IV, WATFIV, and MTS (with *FTN and *WATFIV) /by Brice Carnahan, James O. Wilkes ANSI Common LISP American National Standard for Safe Use of Lasers in Health Care ANSI Z136.3 - 2011 Introduction to Evolutionary Computing (Natural Computing Series) CUDA Programming: A Developer's Guide to Parallel Computing with GPUs (Applications of Gpu Computing) Strategic Computing: DARPA and the Quest for Machine Intelligence, 1983-1993 (History of Computing) Dependable Computing for Critical Applications 5 (Dependable Computing and Fault-Tolerant Systems) Wireless Computing in Medicine: From Nano to Cloud with Ethical and Legal Implications (Nature-Inspired Computing Series) Ada 95 Reference Manual. Language and Standard Libraries: International Standard ISO/IEC 8652:1995 (E) (Lecture Notes in Computer Science) Comparing ISO 9000, Malcolm Baldrige, And the SEI CMM for Software: A Reference and Selection Guide Application Debugging: An MVS Abend Handbook for Cobol, Assembly, PL/I, and Fortran Programmers (Prentice-Hall Software Series) Norton's Star Atlas and Reference Handbook: And Reference Handbook, 20th Edition Solaris 10 The Complete Reference (Osborne Complete Reference Series) Java The Complete Reference, Seventh Edition (Osborne Complete Reference Series) Java: The Complete Reference (Complete Reference Series) HTML & CSS: The Complete Reference, Fifth Edition (Complete Reference Series)