Fortran 77

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Fortran 77
Fortran 77 Tutorial Course Outline. Preface ; What is Fortran? Fortran basics; How to use Fortran on the Unix computers at Stanford; Variables, types, and declarations

Fortran 77 Tutorial - Stanford University
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Fortran 77 has no global variables, i.e. variables that are shared among several program units (subroutines). The only way to pass information between subroutines we have seen so far is to use the subroutine parameter list. Sometimes this is inconvenient, e.g., when many subroutines share a large set of parameters.

Fortran 77 Tutorial - Stanford University
FORTRAN 77 also allows computer memory to be used as if it was an external file. This internal file exists only whilst the program is executing and behaves like a formatted sequential file. An internal file is a CHARACTER object such as a constant, variable, substring, array or array element, and is most often used for converting between CHARACTER and other data types.

FORTRAN 77 - Input/Output
FORTRAN 77 - A look back. 16.2 Obsolescent Source Form FORTRAN was one of the first major computer languages developed, in fact, the origin of FORTRAN dates prior to the use of keyboards and monitors!

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Some years ago, one of the authors wrote a FORTRAN 77 program to model the dynamics of planetary satellites by numerical integration of the equations of motion.

FORTRAN 77 - COMMON Blocks, BLOCK DATA and EQUIVALENCE
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The I/O system is just being more lenient than described in the FORTRAN Standard. In general, when doing a formatted read of noncharacter variables, commas override field lengths. More precisely, for the I w , F w.d , E w.d [Ee], and G w.d input fields, the field ends when w characters have been scanned, or a comma has been scanned, whichever ...

Format Specifiers (FORTRAN 77 Language Reference)
An important practical extension to FORTRAN 77 was the release of MIL-STD-1753 in 1978. This specification, developed by the U.S. Department of Defense, standardized a number of features implemented by most FORTRAN 77 compilers but not included in the ANSI FORTRAN 77 standard. These features would eventually be incorporated into the Fortran 90 standard.

Fortran - Wikipedia
Intrinsic functions that are Sun extensions of the ANSI FORTRAN 77 standard are marked with @. Intrinsic functions have genericand specificnames when they accept arguments of more than one data type. In general, the genericname returns a value with the same data type as its argument.

Chapter 6 Intrinsic Functions (FORTRAN 77 Language Reference)
The Fortran Company is devoted to Fortran programming. This site will bring you the latest news, technical tips, programming hints, and product reviews in Fortran and scientific computing. We look forward to building a community of Fortran programmers!

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FORTRAN 77 in Fortran Wiki
The most common Fortran version today is still Fortran 77, although Fortran 90 is growing in popularity. Fortran 95 is a revised version of Fortran 90. There are also several versions of Fortran aimed at parallel computers. The most important one is High Performance Fortran (HPF), which is a de-facto standard.

Fortran 77 Tutorial - Wikibooks, open books for an open world
Compilercapability is quite extensive and includes nearly all g77 features. We highly encourage users to move from g77, which is no longermaintained, and start taking advantage of GFortran's modern features. Legacy g77 code will compile fine in almost all cases. Status of Compiler and Run-time Library.

GNU Fortran - GNU Project - Free Software Foundation (FSF)
Full-language Fortran 66/77/90/95, full Fortran 2003/2008, plus substantial Fortran 2018 features OpenMP* 4.5 and initial OpenMP 5.0 For complete information, see the release notes .

Intel Fortran Compiler
FTN77 started its life on an ICL 1900 series mainframe and ended as a compiler that runs under the Windows NT series of operating systems (Windows 2000, XP, Vista etc.).

FTN77 Personal Edition - Silverfrost FTN95
Michael Powells fortran 77 code BOBYQA is ported to fortran 95 with a more modern fortran 95 user interface. The objective function is made an argument to the minimization routine. That way several different functions can be minimized within the same program.

fortran 77 compiler free download - SourceForge
FORTRAN77 is a version of the general-purpose imperative programming language FORTRAN. It is the successor of FORTRAN 66 and was proposed in 1977. FORTRAN77 addressed many key shortcomings of FORTRAN66 and added significant features to the programming language. Techopedia explains FORTRAN 77

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