



Fortran 95/2003 Explained (Numerical Mathematics and Scientific Computation)

Michael Metcalf, John Reid, Malcolm Cohen

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Fortran remains one of the principal languages used in scientific, numerical and engineering programming and a series of revisions to the standard versions of the language have progressively enhanced its power. The latest standard-Fortran 2003-greatly extends the power of the language, by introducing object-oriented concepts, interoperability with C, better integration with operating systems and many other enhancements. This text details all these new features.

Fortran 95/2003 Explained, significantly expands on the second edition of *Fortran 90/95 Explained* (also published by Oxford University Press): the opening chapters contain a complete description of the Fortran 95 language and are followed by descriptions of three formally approved extensions; six completely new chapters describe in detail the features that are new in Fortran 2003, but the distinction between the various language levels is kept clear throughout.

Authored by the leading experts in the development of the language, this is the only complete and authoritative description of the two languages (Fortran 95 and Fortran 2003). Containing numerous examples, exercises and solutions, and an extensive index, it is highly suitable as both a student textbook and practitioner reference.

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