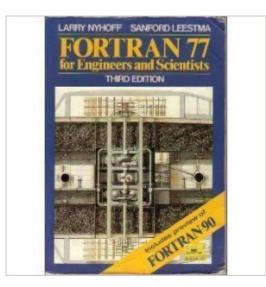
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Fortran 77 For Engineers And Scientists





Book Information

Paperback: 183 pages Publisher: Macmillan Coll Div; 3rd edition (January 1992) Language: English ISBN-10: 0023886552 ISBN-13: 978-0023886553 Product Dimensions: 1.2 x 7.2 x 10 inches Shipping Weight: 2.2 pounds Average Customer Review: 4.0 out of 5 stars Â See all reviews (1 customer review) Best Sellers Rank: #2,261,908 in Books (See Top 100 in Books) #71 in Books > Computers & Technology > Programming > Languages & Tools > Fortran #6590 in Books > Textbooks > Computer Science > Programming Languages #16002 in Books > Computers & Technology > Software

Customer Reviews

Fortran 77 is old, but there is a lot of legacy code out there. Since Fortran is backwards compatible (i.e. F77 code will compile on a F90 compiler) and there are a number of freely available F77 compilers available (the GNU compiler and GFORTRAN), F77 will always be a valid (and used) programming language, even if newer features of Fortran improve the language. If you need a reference book for F77, I recommend getting one of the Nyhoff and Leestma books.

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