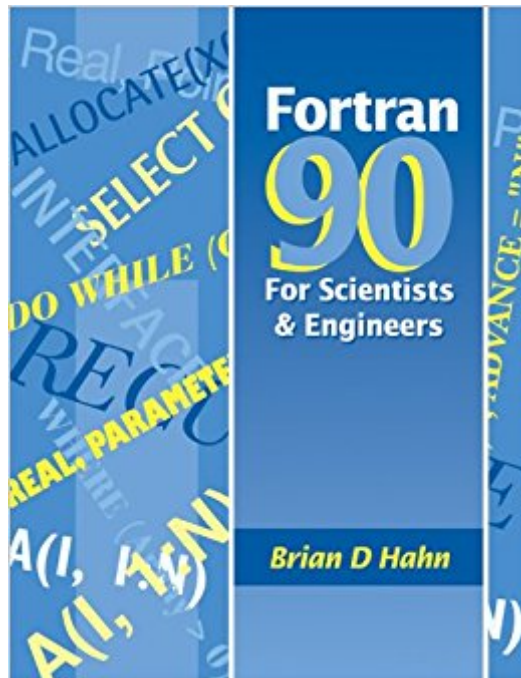


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FORTRAN 90 For Scientists And Engineers



Synopsis

The introduction of the Fortran 90 standard is the first significant change in the Fortran language in over 20 years. This book is designed for anyone wanting to learn Fortran for the first time or for a programmer who needs to upgrade from Fortran 77 to Fortran 90. Employing a practical, problem-based approach this book provides a comprehensive introduction to the language. More experienced programmers will find it a useful update to the new standard and will benefit from the emphasis on science and engineering applications.

Book Information

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Customer Reviews

It has been many years since I did Fortran programming, but once I decided to get involved for professional reasons, this was an excellent choice. The author slowly and extremely methodically exposes the reader to the Fortran 90 language with what I will coin "computational motivation." Simply stated, just when the chapter gets you thinking about "how to...", BANG, Brian Hahn begins to address that very issue with source code and explanations! I cannot say enough about this book for the beginner or intermediate level Fortran programmer. Please, do yourself an enormous favor if

you are interested in using this extremely powerful (and fairly simple!) numerical language for engineering, science, applied mathematics and even financials...take a look at this text on the subject!!

I've learned quickly with this book!! am about 100 pages in, but I like it so far. The only hard part was figuring out how to start on my computer.

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