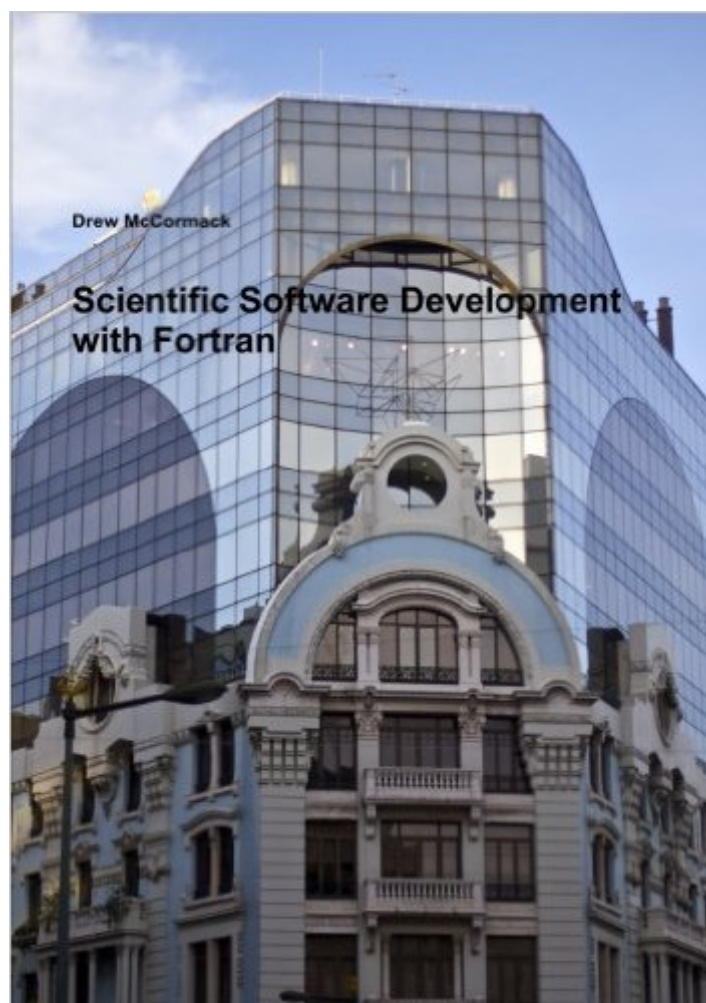


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Scientific Software Development In Fortran



Synopsis

Fortran is the oldest high-level programming language still in use today. It is widely used in scientific and technical fields, and has evolved over the years into a powerful numerical programming language, with excellent support for high-performance computing and data processing. This text provides an introduction to the most commonly-used modern variant of the language, Fortran 90/95. Unlike most texts on Fortran, there is a strong emphasis on design and software engineering. The reader is not only introduced to the language syntax, but also to how language constructs are best combined to build robust software.

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