1 Text Books


2 Additional Readings

- Larry Nyhoff and Sanford Leestma, FORTRAN 90 for Engineers and Scientists
- H. J. Lee and W. E. Schiesser, Ordinary and partial differential equation routines in C, C++, Fortran, Java, Maple, and MATLAB
- John R. Berryhill, C++ scientific programming : computational recipes at a higher level,
- I. M. Smith, Programming in Fortran 90 : a first course for engineers and scientists,
- David R. Will, Advanced scientific Fortran
- Ian D. Chivers and Jane Sleightholme, Introducing Fortran 90
- Wilhelm Gehrke, Fortran 90 language guide
- Peter Deuflhard, Numerical analysis in modern scientific computing : an introduction