Computing for Engineers and Scientists with Fortran 77

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A balanced treatment of FORTRAN is provided by this introductory text which emphasizes modular program planning and design as well as structured programming - the most important features in modern engineering practice. It offers clear, detailed treatments of modularity, hierarchic design, and modern programming practice, as well as a conceptual approach to software tools. All material is illustrated by complete programs, written and tested under several popular FORTRAN compilers. The programs display interactive input/output techniques. Quick-reference summaries throughout the text highlight the main points covered. In addition to discussing all aspects of FORTRAN, this edition pays special attention to interactive runs commonly taught on PCs. The previous edition of this book was published in 1984.

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