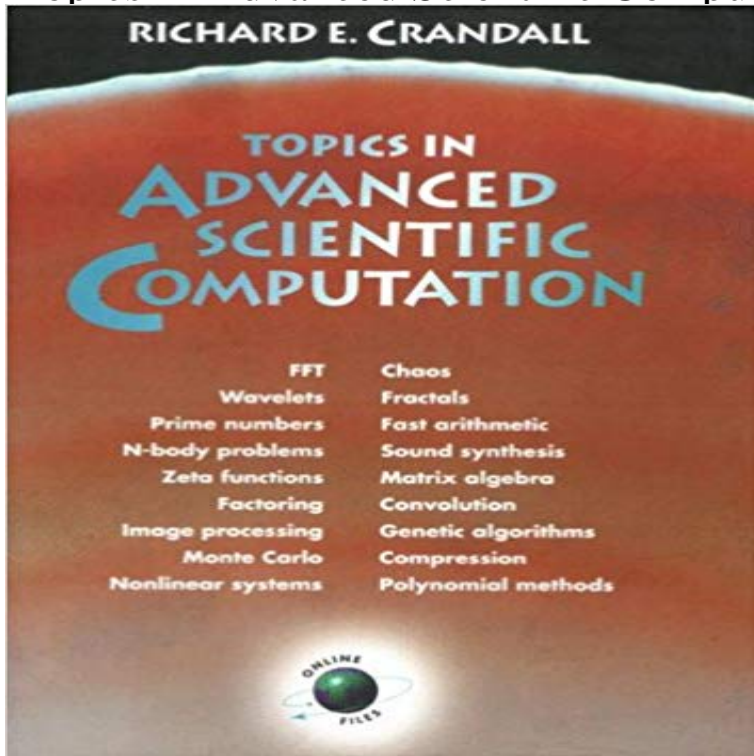


Topics in Advanced Scientific Computation



The major differences between this book and richards previous title published with TELOS in Jan. 94, are that a) in Projects theory was stated, then projects listed as exercises. In Topics there will be a set of problems. while the author will refer to some of the more useful algorithms in the Projects text, most algorithms in the Topics vilume will be distinctly new. Also, b) while Prjects in a course book (in context and design) with assigned Problems, Topics is inteded as a research reference with stated solutions. The author feels this is an extention of Projects. Topics has a 40-page appendix and no diskette. Finally, the overall style and level of presentation are directed towars the research professional in Topics, rather than a textbook approach.

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