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viewpoint of backward
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science, engineering
and mathematics. The
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somewhat informal
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emphasized. The book is divided into four parts: Part I provides the background preliminaries including floating-point arithmetic, polynomials and computer evaluation of functions; Part II covers numerical linear algebra; Part III covers interpolation,

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the FFT and quadrature; and Part IV covers numerical solutions of differential equations including initial-value problems, boundary-value problems, delay differential equations and a brief chapter on partial differential equations. The book contains detailed illustrations, chapter

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summaries and a variety of exercises as well some Matlab codes provided online as supplementary material. I really like the focus on backward error analysis and condition. This is novel in a textbook and a practical approach that will bring welcome

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