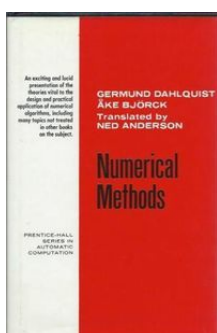


# NUMERICAL METHODS

Practical text strikes fine balance between students' requirements for theoretical treatment and needs of practitioners, with best methods for large- and small-scale computing. Prerequisites are minimal (calculus, linear algebra, and preferably some acquaintance with computer programming). Text includes many worked examples, problems, and an extensive bibliography. 1974 edition.



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## Reader's Opinions

This book is a reprint from 1974. It is a great book on classic numerical methods at the upper undergrad or first year grad level. My only complaints are the following (and given this book is over 40 years old, it's probably not fair to complain but I want to mention what caused me to seek other...