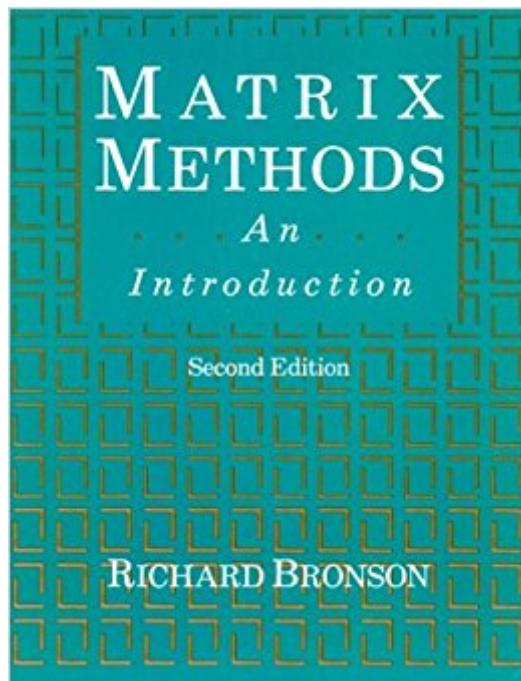


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Matrix Methods, Second Edition: An Introduction



Synopsis

This new edition of Matrix Methods emphasizes applications to Jordan-canonical forms, differential equations, and least squares. The revision now includes an entire new chapter on inner products, additional material on elementary row applications, and hundreds of new exercises. * Provides an introduction to the functional approach to programming* Emphasizes the problem to be solved, not the programming language* Takes the view that all computer programs are a definition of a function* Includes exercises for each chapter* Requires at least a high school algebra level of mathematical sophistication* A self-contained work* Can be used as a pre-programming language introduction to the mathematics of computing

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Customer Reviews

This is a little older print but it is a good book to learn matrix theory from I enjoyed it. It is very easy to read and follow the examples and the proof sets.

This is the best book on matrix algebra I ever read. It so thoroughly unraveled the mysteries of inverting and transposing matrices that I saw the world in a whole new light. I look forward to the movie!!

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