Schaums Outline of Matrix Operations

By Richard Bronson

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Matrix Algebra Schaum's Outline. Published by Thriftbooks.com User , 11 years ago. The text book was in excellent condition and arrived in a timely fashion. Â The guide starts with very basic operations such as matrix addition, subtraction, and dot products. It then moves on to methods of solution for finding the determinant, eigenvalues and eigenvectors, and the functions of a matrix. What I particularly like about this guide is that in its more advanced section it shows in plain language how to implement singular value decomposition, the QR algorithm to compute eigenvalues, vector norms, LU decomposition, and other more advanced methods of solution that are not mentioned in basic linear algebra texts and are overloaded with theory in more advanced