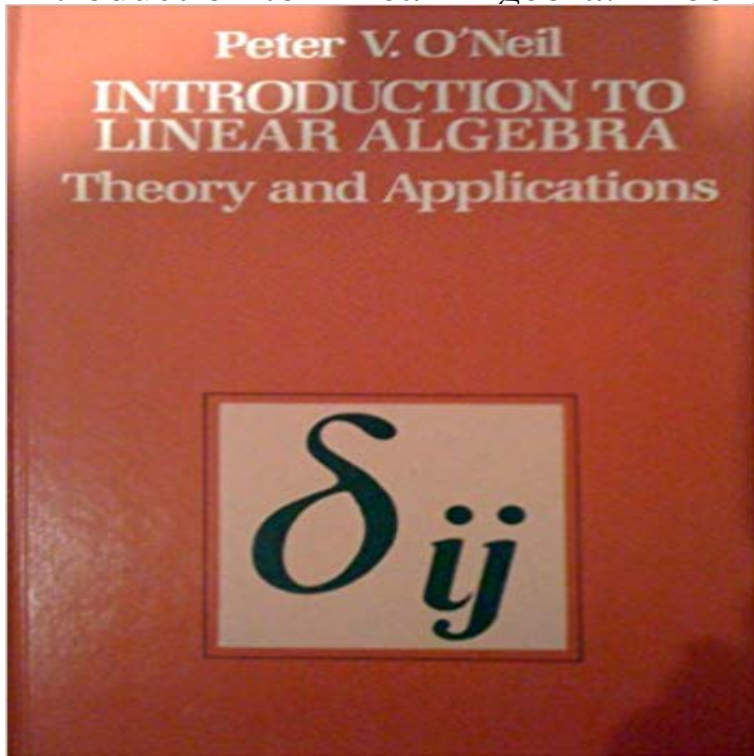


Introduction to Linear Algebra: Theory and Applications



This book is intended as a first course in linear Algebra for students that have had at least one course in calculus. It is designed to give a vector-space-first treatment as an alternative to the matrix-first approach of most of the current books at this level.

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