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elementary linear algebra 10th edition gives an elementary treatment of linear algebra that is suitable for a first course for undergraduate students the aim is to present the fundamentals of linear algebra in the clearest possible way pedagogy is the main consideration calculus is not a prerequisite but there are clearly labeled exercises and examples which can be omitted without loss of continuity for students who have studied calculus technology also is not required but for those who would like to use matlab maple or mathematica or calculators with linear algebra capabilities exercises are included at the ends of chapters that allow for further exploration using those tools

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hallmark features relationships among concepts one of the main pedagogical goals is to convey to that linear algebra is a cohesive subject and not simply a collection of isolated definitions and techniques this is done by using a crescendo of equivalent statements theorems that continually revisit relationships among systems of equations matrices determinants vectors linear transformations and eigenvalues smooth transition to abstraction because the transition from \mathbb{R}^n to general vector spaces is difficult for many students considerable effort is devoted to explaining the purpose of abstraction and helping visualize abstract ideas by drawing analogies to familiar geometric ideas mathematical precision in keeping with the level of the audience proofs are presented in a patient style that is tailored for beginners suitability for a diverse audience this text is designed to serve the needs of students in engineering computer science biology physics business and economics as well as those majoring in mathematics historical notes numerous historical notes puts the topic studied in historical perspective to give a sense of mathematical history and convey that real people created the mathematical theorems and equations being studied

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