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If A is an $m \times n$ matrix, if the equation $Ax = b$ has at least two different solutions, and if the equation $Ax = c$ is consistent, then the equation $Ax = c$ has many solutions. p. If A and B are row equivalent $m \times n$ matrices and if the c columns of A span \mathbb{R}^m , then so do the c columns of B . q.

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Lay, Lay & McDonald, Linear Algebra and Its Applications ...

As a founding member of the NSF-sponsored Linear Algebra Curriculum Study Group, Lay has been a leader in the current movement to modernize the linear algebra curriculum. Lay is also co-author of several mathematics texts, including Introduction to Functional Analysis, with Angus E. Taylor, Calculus and Its Applications, with L.J. Goldstein and D.I. Schneider, and Linear Algebra Gems-Assets for Undergraduate Mathematics, with D. Carlson, C.R. Johnson, and A.D. Porter.

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Lay's text, Linear Algebra and its Applications, provides an excellent balance amongst theory and application, providing many illustrations and practice problems to ensure a reasonable understanding of linear algebra. His lessons rarely leave the reader lost, as the author scatters example problems throughout each chapter.

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