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 \Rightarrow to denote the results of elementary
elimination matrices used to transform a
given matrix into its reduced row
echelon form. Thus when looking for the
eigenvectors for a matrix like $A \dots$

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William Gilbert Strang (born November 27, 1934), usually known as simply Gilbert Strang or Gil Strang, is an American mathematician, with contributions to finite element theory, the calculus of variations, wavelet analysis and linear algebra. He has made many contributions to mathematics education, including publishing seven mathematics textbooks and one monograph.

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Strang teaching 18.06 were recorded live in the Fall of 1999. Support for the video production was provided by the Lord Foundation of Massachusetts under a grant to the MIT Center for Advanced Educational Services.

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Solutionsto Exercises 13 9 (a) $Ax = (18, 50)$ and (b) $= (3, 4, 5)$. 10 Multiplying a linear combination of the columns gives the same $Ax = (18, 5, 0)$ and $(3, 4, 5, 5)$. By rows or by columns: 9 separate multiplications when A is 3 by 3. 11 Ax equals $(14, 22)$ and $(0, 0)$ and $(9, 7)$. 12 Ax equals (z, y, x) and $(0, 0, 0)$ and $(3, 6)$. 13 (a) x has n components and A is m

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components (b) Planes from each equation

MANUAL FOR INSTRUCTORS

70 Solutionsto Exercises Problem Set 4.1, page 202 1 Both nullspace vectors will be orthogonal to the row space vector in \mathbb{R}^3 . The column space of A and the nullspace of A^T are perpendicular lines in \mathbb{R}^2 because $\text{rank} = 1$. 2 The nullspace of a 3 by 2 matrix with rank 2 is $\{0\}$ (only the zero vector because the 2 columns are independent). So $x \cdot n = 0$, and row space = \mathbb{R}^2 .

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Linear algebra moves steadily to n vectors in m -dimensional space. We still want combinations of the columns (in the column space). We still get m equations to produce b (one for each row). Those equations may or may not have a solution. They always have a least-squares solution. The interplay of columns and rows is the heart of linear algebra.

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