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special solutions are (3,1,0) and (1,0,1). 13 Fill in 12 then 31 to get the complete solution in = 12: x y z = 12 0 0 +y 3 1 0 +z 1 0 1 one particular solution+ all nullspacesolutions. 14 Colu sure to have no pivot since it is a combination of earlier columns. With 4 pivots in the other special solution is s …

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7. Solving Ax = 0: Pivot Variables, Special Solutions
Solutionsto Exercises 15 32 A is singular when its third column w is a combination cu + dv o columns. A typical column picture has b outside the plane of u, v, w. A typical row picture has intersection line of two planes parallel to the third plane.

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70 Solutionsto Exercises Problem Set 4.1, page 202 1 Both nullspace vectors will be orthog
row space vector in R3.The column space of A and the nullspace of AT are perpendicular lin
because rank = 1. 2 The nullspace of a 3 by 2 matrix with rank 2 is Z (only the zero vector
columns are independent). So x n = O, and row space = R2.

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Gilbert Strang is Professor of Mathematics at the Massachusetts Institute of Technology a
Honorary Fellow of Balliol College. He was an undergraduate at MIT and a Rhodes Scholar a
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Instructor: Gilbert Strang A matrix produces four subspaces: column space, row space (sam
dimension), the space of vectors perpendicular to all rows (the nullspace), and the space of

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

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elimination matrices

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