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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

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because the 2 columns are independent). So  $x_n = 0$ , and row space =  $\mathbb{R}^2$ .

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An easier way to proceed is to first combine two vectors and add the third vector. Let us first consider the linear combinations of vectors  $u$  and  $v$ . We can easily notice that adding on one line to

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all on the other line will fill the two-dimensional region between the two vectors. This gives us a plane in.

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