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The solution is therefore  $* -1 x = ( pA A) A (b1 + 85 \cdot \cdot 1 + b p ) = p p i=1 x*i p i=1 x*i$  Note that the original problem can be written as the least squares problem minimize  $Ax$  where  $b = b1 + - b2, \cdot \cdot \cdot + b p$ .

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