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The solution is therefore x^*
 $-1 \quad x = (p \quad A \quad A) \quad A \quad (b_1 + 85 \dots$
 $\cdot 1 + b \quad p) = p \quad p \quad i=1 \quad x^* \quad i \quad p$
 $i=1 \quad x^* \quad i$ Note that the original problem can be

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written as the least squares
problem minimize Ax where b
 $= b_1 + \dots + b_p$.

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What is Optimization?

Optimization is an iterative
process by which a desired
solution (max/min) of the

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Optimization can be found while
satisfying all its
constraint or bounded
conditions. Optimization
problem could be linear or
non-linear. Non -linear
optimization is accomplished
by numerical ' Search

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Methods'. Search methods are used iteratively before a solution is achieved. The search procedure is termed as algorithm.

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The solution is therefore $*$
 $-1 \ x = (\ pA \ A) \ A \ (b1 + 85 \ \cdot \cdot$
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November 29, 2016 This manual includes: corrections to the textbook, additional references, answers and solutions for exercises the textbook, tips, hints, and remarks.

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