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The solution to a (nondegenerate) linear programming problem must occur at a vertex of the feasible set. In our unperturbed problem there are three vertices: $[0,1]$, $[1,0]$, and $[0,0]$. Since the gradient of $c^T x$ is almost parallel to the constraint $Ax \leq b$, we sometimes find the solution at the first vertex and sometimes at the second.

Solution Manual for Scientific Computing

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Scientific Computing - Computer Science and Engineering

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Scientific Computing: An Introductory Survey

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