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This shows that the problem has no solution. (c) The formulation is $\min x_1 x_2$. s.t. $x_1 + x_2 = 2$ Since the constraint of this problem is linear, we eliminate x_2 from the objective and get an unconstrained problem, namely $\min x_1(2 - x_1) = -(x_1 - 1)^2 + 1$. Obviously, when $|x_1 - 1| \rightarrow +\infty$, we see that $-(x_1 - 1)^2 + 1 \rightarrow -\infty$.

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 $p - (B + \alpha I) - 1g + v$, (4.16) where v is a vector that satisfies $v^T(B + \alpha I) - 1g \leq 0$. (This condition ensures that v does not move back toward zero, but instead continues to move roughly in the direction of $-(B + \alpha I) - 1g$). When B has zero eigenvalues but no negative eigenvalues, the Cauchy step p_C is used as the approximate solution of (4.9).

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$2 = 1$, and the optimal objective is 2. (b) The formulation is $\min x_1 + x_2$ (61a) s.t. $x_1^2 + x_2^2 = 3$ (61b) $x_1 + x_2 = 3$ (61c) Substituting equation (61c) into (61b), we get $x_1^2 + (3 - x_1)^2 = 3$ which implies $x_1^2 - 6x_1 + 6 = 0$. This inequality has no solution; thus the feasible region of the original problem is empty.

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