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If the problem has infinitely many solutions (which will happen if there is some vector d such that $d^T Q d = 0$ and $b^T d = 0$), then the algorithm will proceed as if the matrix Q were positive definite, i.e. it will find one of the solutions (case 1 occurs). However, in both situations the algorithm will terminate in at most m steps, where m is

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Then the set of optimal solutions of the problem is $\bigcap_{k=0}^{\infty} S_k$, so by Prop. 3.1.4, it will suffice to show that for each asymptotic direction of $\{S_k\}$, all corresponding asymptotic sequences are retractive. Let d be an asymptotic direction and let $\{x_k\}$ be a corresponding asymptotic sequence. Similar to the proof of Prop. 3.1.5, we have $d^T Q d \dots$

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