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Let xkbe the currentiterate and pka non-zero direction. Let 0 < c < 12. The one-dimensional minimizer along xk + pkis (see the previous ex-ercise) k = fTkpkpTkQpkDirect substitution then yieldsf(xk) + (1 c)kfTkpk = f(xk) (fTkpk)2pTkQpk+c(fTkpk)2pTkQpk15Now, since fk = Qxk + b, after some algebra we getf(xk + kpk) = f(xk) (fTkpk)2pTkQpk+12(fTkpk)2pTkQpk,from which the rst inequality in the Goldstein conditions is evident.

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