line Search 7 y f (9, 6) grad disand, $\gamma \in \gamma - \eta \, Q_{\gamma} \, \widetilde{D}_{KL} \, (\gamma)$ func. grad, 7 f(n) 7x KL (9+ x (5-9+) 117) = 19 2 - 9 = L 7 fm), s> J (9^t + γ (5-9^t))) - (9^t + γ (5-9^t)) δ - (Of(a), N) = \ \ \(\nabla_{\bar{\gamma}} \tilde{\gamma_t} \) \ \(\nabla_{\bar{\gamma_t}} \tilde{\gamma_t} \) \($= \int (3-q^{t}) |q| \frac{q_{t}}{p} + (3-q^{t})$ = ((S - q t) \$ (1 + 1 - q q t) P (= \langle s, 19 \(\tilde{9}^t\) - \langle 9^t, 19 \(\tilde{9}^t\) > = 1Es [19 9, - 19] - 1Egt [199+ - 19 P]