$$\lambda(t)[x^{t+1}-x^t] \qquad x^{t+1} \qquad y^{t+1}$$

$$\lambda(t)[x^{t+1}-x^t] \qquad \lambda(t)[x^{t+1}-x^t]$$

$$\lambda(t-1)[x^t-x^{t-1}] \qquad -\eta \nabla f(y^t)$$