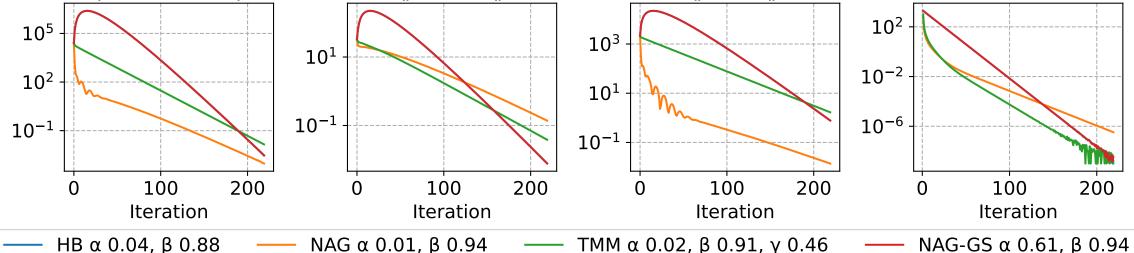
Quadratic strongly convex funtion. d = 10, $\mu = 0.1$, L = 100.0 $|f(x_k) - f(x^*)|$ $V(x_k, x_{k-1}, x_{k-2})$ $\|\nabla f(\mathbf{x}_k)\|$ $\|\mathbf{x}_k - \mathbf{x}^{\star}\|$ 10^{2} 10^{5} 10^{3} 10^{1} 10^{-2} 10^{2} 10^{1}



HB α 0.04, β 0.88 NAG α 0.01, β 0.94 TMM α 0.02, β 0.91, γ 0.46