Quadratic strongly convex funtion. Optimal parameters. d = 500, $\mu = 10$, L = 20 $|f(x_k) - f(x^*)|$ $V(x_k, x_{k-1}, x_{k-2})$ $\|x_k - x^*\|$ $\|\nabla f(\mathbf{x}_k)\|$ 10^{3} 10^{4} 10^{2} 10^{0} 10^{0} 10^{-2} 10^{1} 10^{-3} 10^{-3} 10^{-6} 10^{-2} 20 20 20 10 10 10 Iteration Iteration Iteration Iteration HB NAG TMM NAG-GS