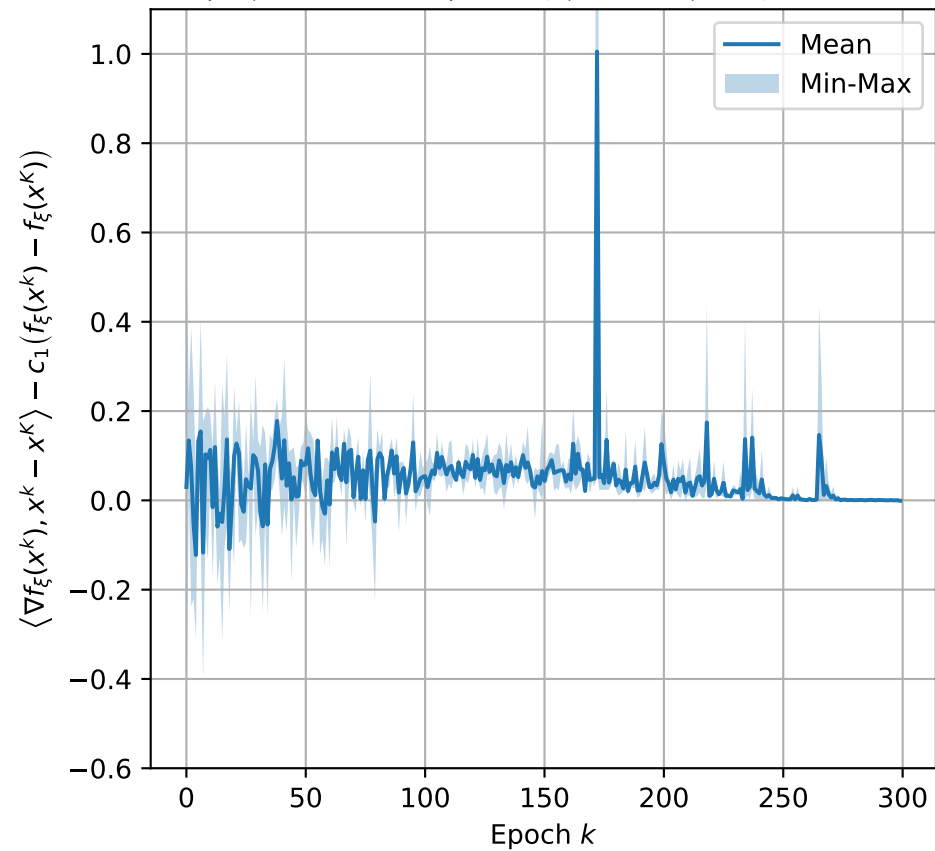


$$\langle \nabla f_{\xi}(x^k), x^k - x^k \rangle - c_1(f_{\xi}(x^k) - f_{\xi}(x^k)), c_1 = 1$$



$$\langle \nabla f_{\xi}(x^k), x^k - x^k \rangle - c_1 \|\nabla f_{\xi}(x^k)\|^2, c_1 = 0.1$$

