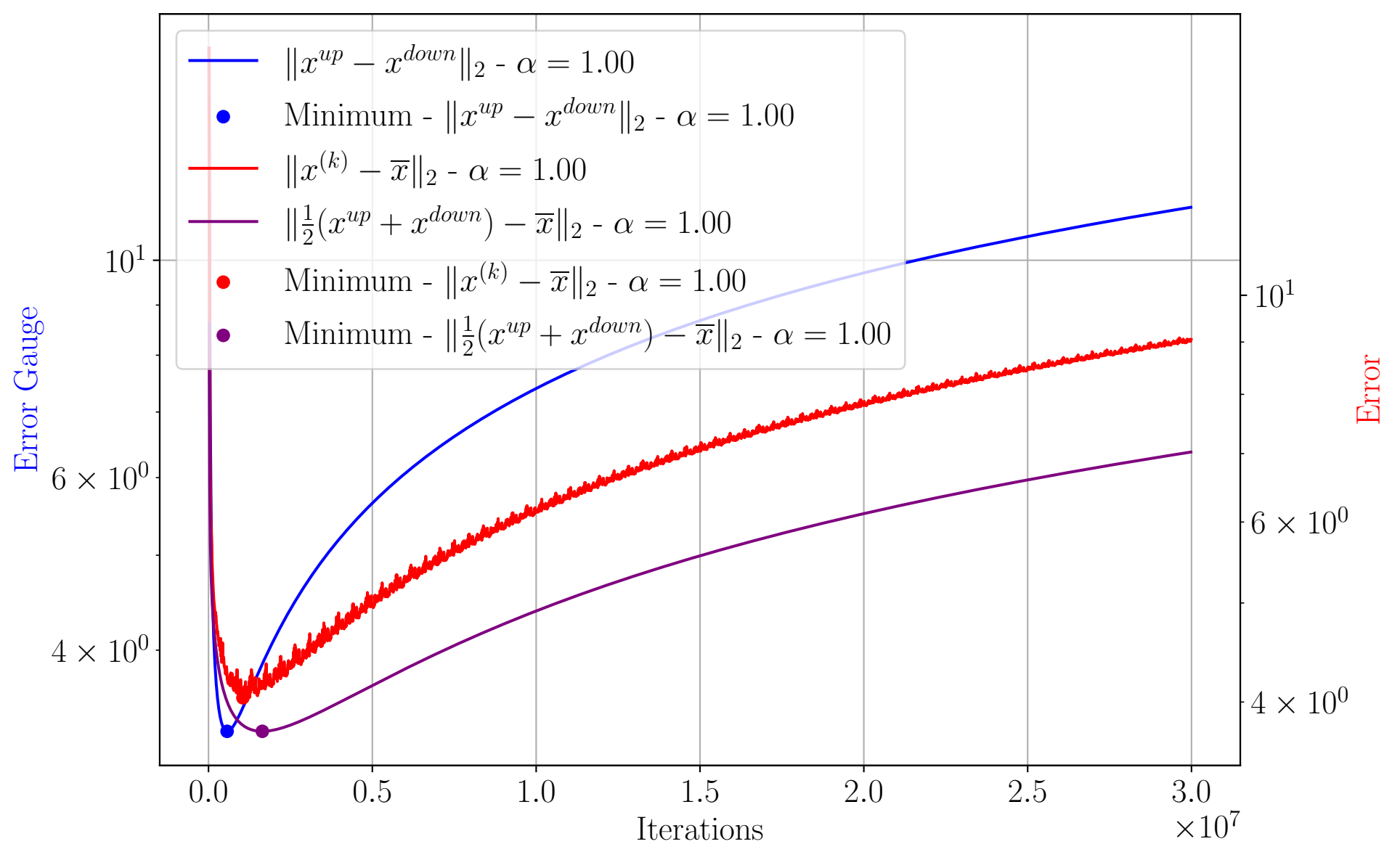
$\|x^{up} - x^{down}\|_2$ - $\alpha = 1.00$
Minimum - $\|x^{up} - x^{down}\|_2$ - $\alpha = 1.00$
$\|x^{(k)} - \overline{x}\|_2$ - $\alpha = 1.00$
$\|\frac{1}{2}(x^{up} + x^{down}) - \overline{x}\|_2$ - $\alpha = 1.00$
Minimum - $\|x^{(k)} - \overline{x}\|_2$ - $\alpha = 1.00$
Minimum - $\|\frac{1}{2}(x^{up} + x^{down}) - \overline{x}\|_2$ - $\alpha = 1.00$
Error Gauge
Error
Iterations
$\times 10^7$
10^1
6×10^0
4×10^0
0.0
0.5
1.0
1.5
2.0
2.5
3.0