

k	$\ f(x^k)\ _2$	$\ x^{k+1} - x^k\ _2$
0	5.87e+01	4.75e+00
1	1.50e+01	2.31e+00
2	2.52e+00	5.78e-01
3	1.31e-01	3.32e-02
4	4.10e-04	1.05e-04
5	4.09e-09	1.05e-09
6	2.51e-15	—