



Iter = 1, Gap = 4.4068e-02 1.0 -0.5 -0.0 type -0.5 init prop -1.0 type 0.06 yhat 0.04 -0.02 -൱. 0.00 --0.02 **-**7.5 2.5 5.0 10.0 12.5 Χ

Iter = 2, Gap = 3.8660e-031.0 -0.5 -0.0 type -0.5 init prop -1.0 seq type 0.06 yhat 0.04 -൱. 0.02 -0.00 -5.0 12.5 7.5 10.0 2.5 Χ

Iter = 3, Gap = 2.8113e-03 1.0 -0.5 -0.0 type -0.5 init prop -1.0 seq 0.03 type yhat 0.02 -൱. 0.01 -0.00 -7.5 12.5 5.0 10.0 2.5 Χ

Iter = 5, Gap = 9.6802e-041.0 -0.5 -0.0 type -0.5 init prop -1.0 seq 0.025 type yhat 0.020 -0.015 -൱. 0.010 -0.005 -0.000 -7.5 12.5 5.0 10.0 2.5 Χ

Iter = 6, Gap = 9.6802e-04 1.0 -0.5 -0.0 type -0.5 init prop seq -1.0 type 0.012 yhat 0.008 -൱. 0.004 -0.000 -7.5 5.0 12.5 10.0 2.5 Χ

Iter = 7, Gap = 9.6802e-04 1.0 -0.5 -0.0 type -0.5 init prop seq -1.0 type yhat 0.004 -൱. 0.002 -0.000 -7.5 12.5 5.0 10.0 2.5 Χ

Iter = 8, Gap = 9.6802e-04 1.0 -0.5 -0.0 type -0.5 init prop seq -1.0 type yhat 0.003 -0.002 -൱. 0.001 -0.000 -7.5 12.5 5.0 10.0 2.5 Χ

Iter = 9, Gap = 3.6963e-06 1.0 -0.5 -0.0 type -0.5 init prop seq -1.0 type yhat 0.002 -൱. 0.001 -0.000 -7.5 12.5 5.0 10.0 2.5 Χ

Iter = 10, Gap = 3.6963e-06 1.0 -0.5 -0.0 type -0.5 init prop seq -1.0 type **-** y 9e-04 yhat 6e-04 **-**൱. 3e-04 **-**0e+00 -7.5 12.5 5.0 10.0 2.5 Χ



