```
QR: k = 10, delta = 4.83e-01, ratio = 0.920
QR: k = 20, delta = 1.77e-01, ratio = 0.937
QR: k = 30, delta = 8.19e-02, ratio = 0.918
QR: k = 40, delta = 4.56e-02, ratio = 0.954
QR: k = 50, delta = 2.79e-02, ratio = 0.951
QR: k = 60, delta = 1.68e-02, ratio = 0.950
QR: k = 70, delta = 1.00e-02, ratio = 0.949
QR: k = 80, delta = 5.95e-03, ratio = 0.949
QR: k = 90, delta = 3.53e-03, ratio = 0.949
QR: k = 100, delta = 2.10e-03, ratio = 0.949
QR: k = 110, delta = 1.24e-03, ratio = 0.949
QR: k = 120, delta = 7.39e-04, ratio = 0.949
QR: k = 130, delta = 4.39e-04, ratio = 0.949
QR: k = 140, delta = 2.60e-04, ratio = 0.949
QR: k = 150, delta = 1.55e-04, ratio = 0.949
QR: k = 160, delta = 9.18e-05, ratio = 0.949
QR: k = 170, delta = 5.45e-05, ratio = 0.949
QR: k = 180, delta = 3.23e-05, ratio = 0.949
QR: k = 190, delta = 1.92e-05, ratio = 0.949
QR: k = 200, delta = 1.14e-05, ratio = 0.949
Converged with tolerance delta = 9.74e-06 at iteration = 203
Eigenvalues sorted :
    0.0681
    0.2679
    0.5858
    1.0000
    1.4824
    2.0000
    2.5176
    3.0000
    3.4142
    3.7321
    3.9319

maxErr =4.75e-10
C = 0.949 = ratio(kc)
>>
```