3

2) The compliance is K'- 0.179 0.071

2) The compliance is K'- 0.179 0.536 0.014

2071 0.214 0.286

Green's method is

A Xivi = K' Xi

3 step, from [1 11] T

X

1 [.643.93.57] .73

1.17

2 [.46.73 .41] 76

1.15

3 [.34.56 .31] 76

1.15

Osing subspace iteration, the process is the same because the reduced eigenvalue problem is a scalar problem (see notes). The rest of SSI is just Green's method.