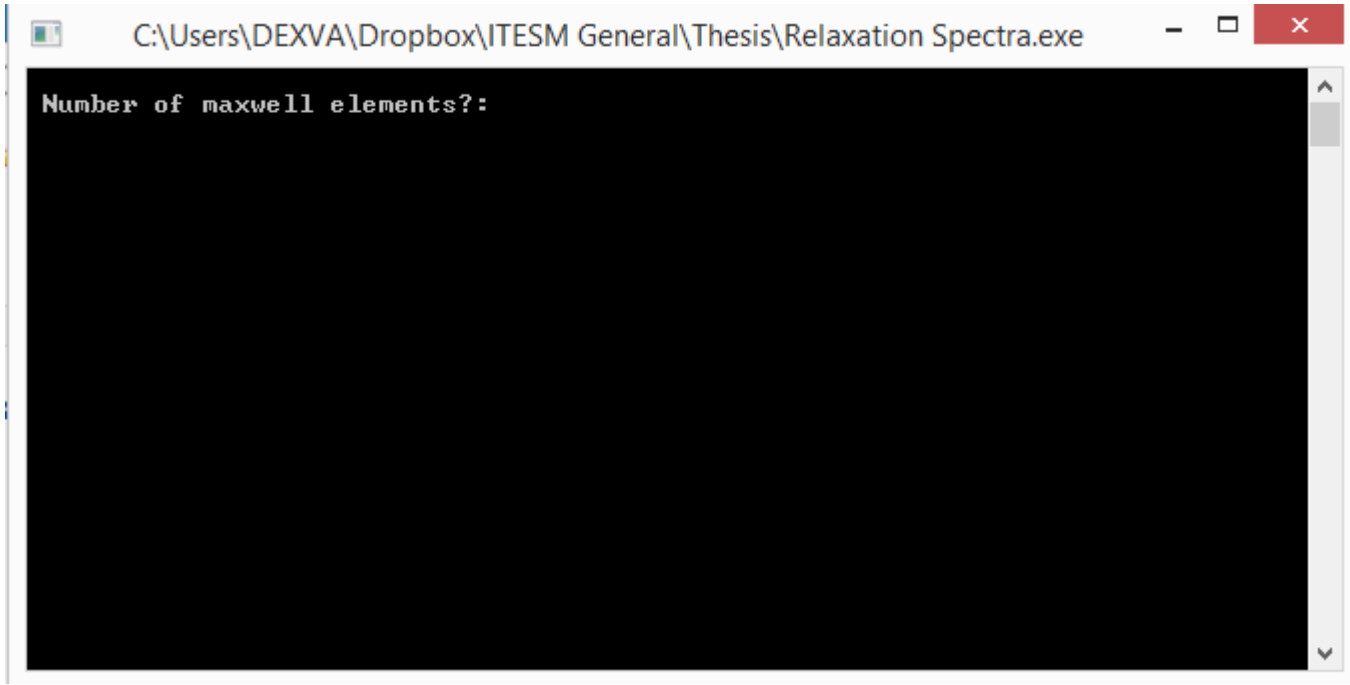
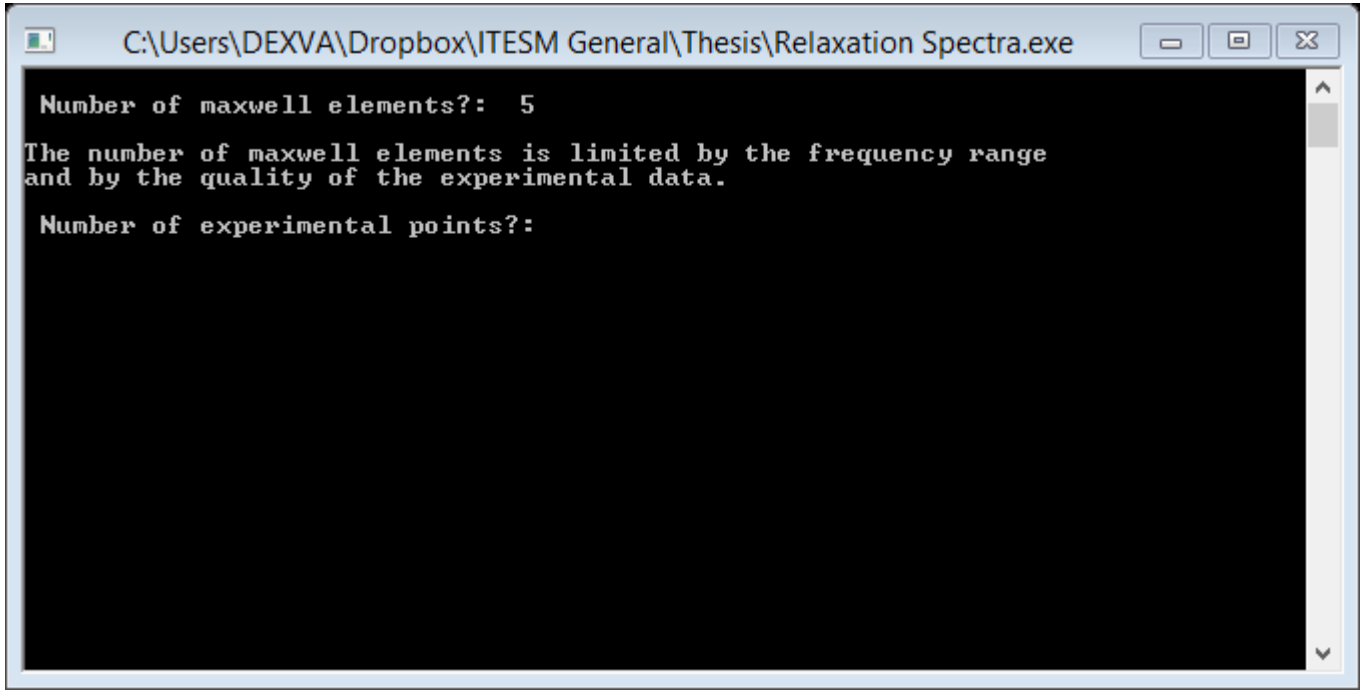
Discrete Relaxation Spectra

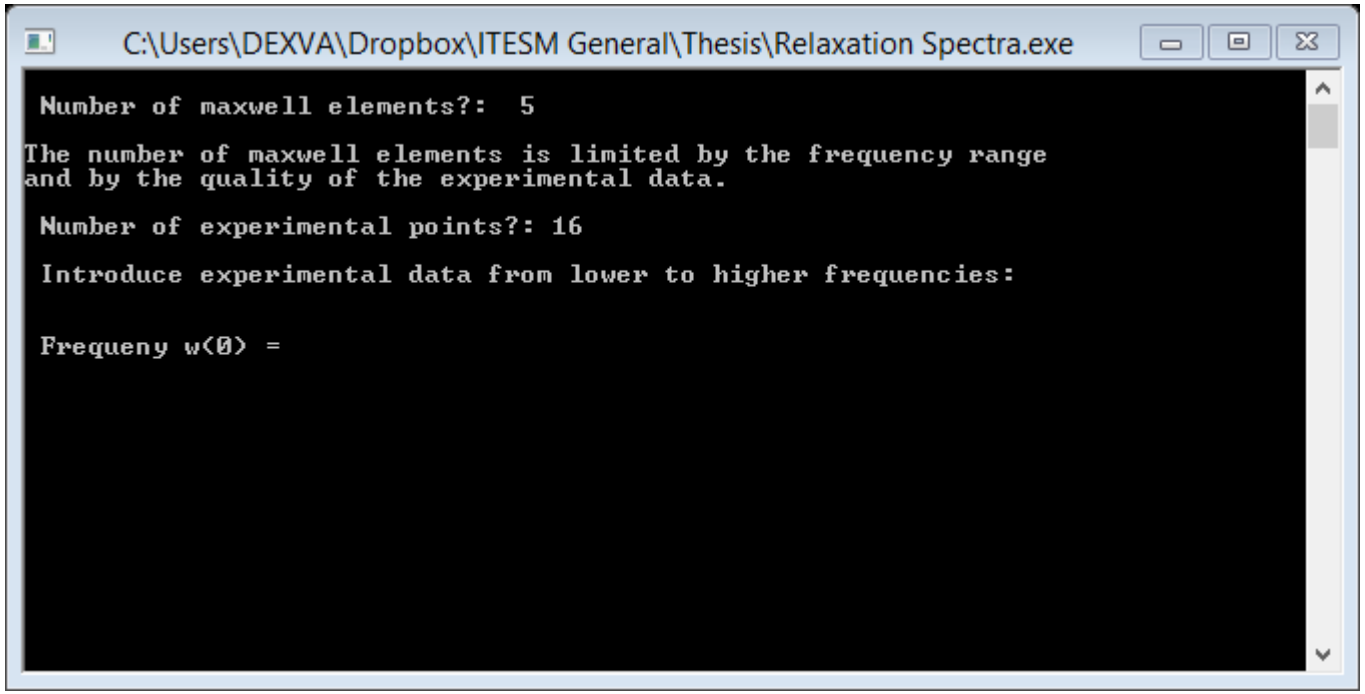
Introduce the number of Maxwell elements



Introduce the number of experimental points



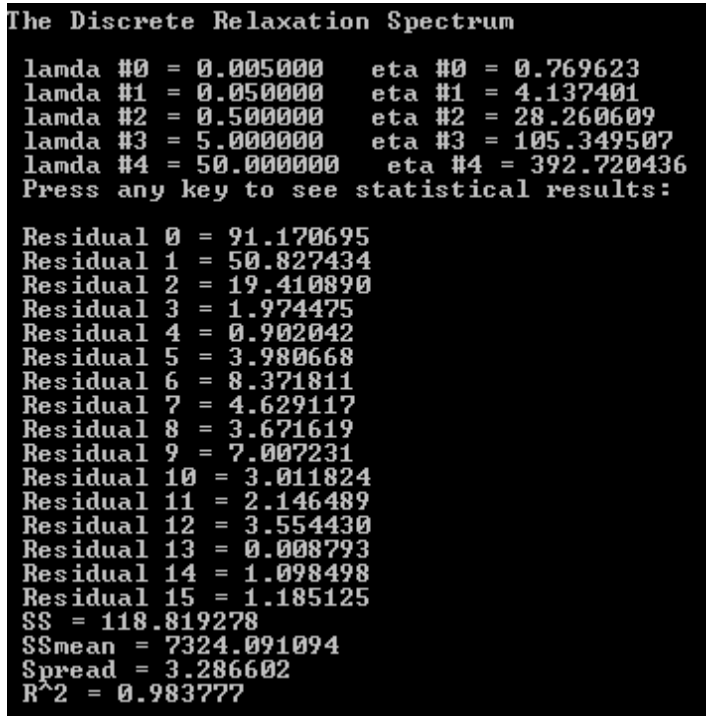
Introduce the point from smallest to largest w[rad/s] and the G'' [Pa]



Once you finished, a Discrete Relaxation Spectra will be shown

- EXAMPLE: Diluted polymer solution of SU-8:PEO:TBATFB at 99:0.5:0.5 wt%

Angular Frequency [1/s]	Loss Modulus [Pa]
0.1	6.93
0.158	10.90
0.251	16.00
0.398	21.20
0.631	25.40
1	30.50
1.58	35.00
2.51	39.60
3.98	44.30
6.31	49.00
10	53.70
15.8	58.40
25.1	61.80
39.8	65.60
63.1	69.10
100	79.60



SU-8 2002 Series an negative epoxy resin
PEO: Poly(ethylene oxide) 4E6 Mv
TBATFB:Tetrabutylammonium tetrafluoroborate