$2N_e \alpha \Lambda / W = 5$ t = 0.25t = 0.752 m_{max} 1 -Density 5 Mmax 1 0.00 0.25 0.50 0.75 1.00 0.00 0.25 0.50 0.75 1.00 **Ending Frequency**

 $k_{max} - 0 - 1 - 2 - 3 - 4 - 5 - num$