NE 460/660 Eran Solas 1) Amplitude e t=0 is 0.5 $\mathcal{E} = \frac{1}{50} \, \int_{\Omega} \frac{0.5}{0.04} = 0.051$ $\zeta = \frac{5}{277} = 0.008$ C= 23W. m = 0.05/6/s $H = \frac{X}{Y} = \frac{20 + 0.1 \mu \omega}{10.000 - 10 \omega^2 + 3 \mu \omega}$ /HEW) 8,000