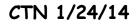
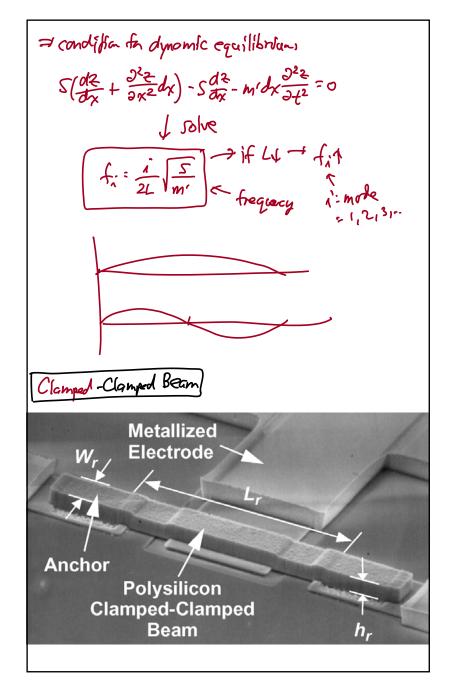
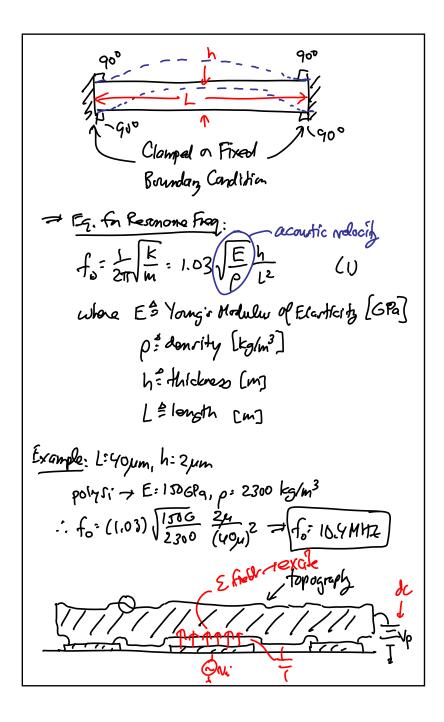


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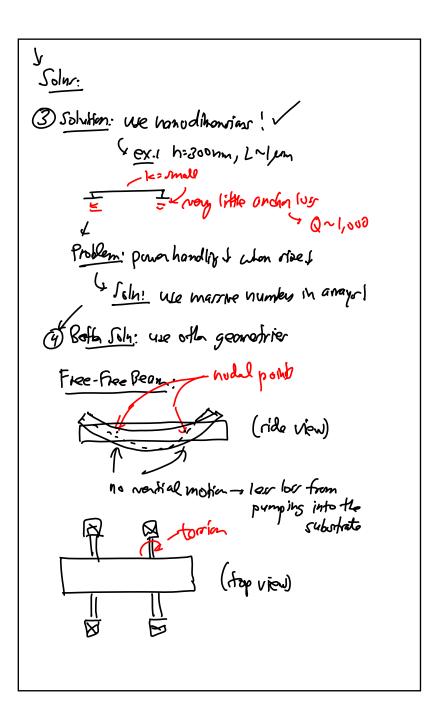






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Scaling 2×, 2x 1) Scale all dimension equally by a factor S  $f_0 \sim \frac{5}{c^2} = \frac{1}{c}$ ② If scale Lonly: for 52 → even taken Nite in froz.! :xomple. L:4/4m - fo: (1.03)(8076) 24 1.04 GHz Example. K ignore width effect teally need ~ 3un quertionale thing to do Romontr. 1) Eq. (1) not occurate when L=W=h ② Wenl≃h (a whon it isn't more than IOXh) 's got anchor (our problems every per cycle Q= every lot QL e rediate



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