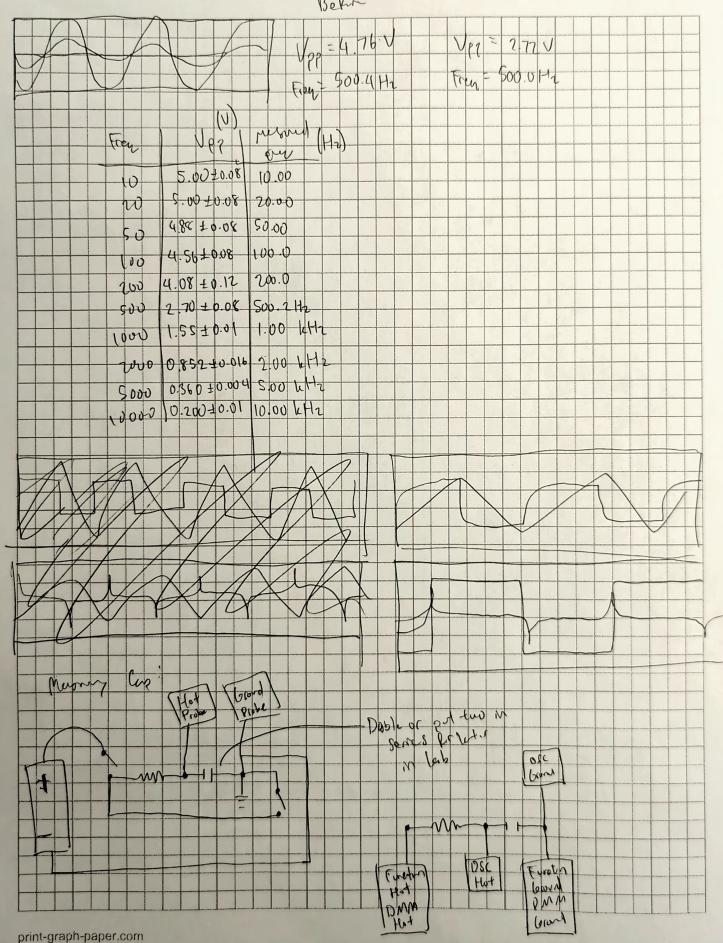
Trawr Nichola, Lawren Lec, Shravani TA: Eli

PHYS 122: 119B Statum 31 Lab #14 Comect the larger Pro dende M=1.467 resound! Take or los voltuse redy of a bottom to for the STD person in the pursuant 570=0.002990 1001 Menore on 10 hor res and those 17mf days. Put 7 why across duzaver a recent drive 4 dischare - Put some acts resourt of rend dupe adsource concertine of cosciering in an ILI circuit.

- Cough dita and lit the englimen. the remement and This lab is about meronan - En en duta and extent fu vo & RL

- Now egen to car with two, earded & seres,
collect data and see the diff Nesistar: 10:30 USL + 190 RC(88 12 + (84)2 1/2 = 10 ms 1 Cap 2: Carl 48.0mf 435 uf ST = P(((80)2+(80)2)2-(0.45 + 0.01) 12% £2% (b) Chorn Con Dischare Con Chine Res Dischare Res 14447 1.4/14/ 144972 1.37602 +0001 £ 0.001 10.001 # 0.00 Vc(1) - Vn 11-e/1 0.47435 0.47524 0.47221 047108 (5) 40.0006 £0.007 10.0007 1 0.000 7 = (2 + 5 2 + 5 2 + 5 2 1/2 100.00 Mo, = 0.473 ± 0.001 Parallel respectors C+v1 = 43.5 + 43.0 = 86.5 + 1.2 RC= 0.9083 s £ 0.0007 chrom R(=0.89 ± 0.02 cenerous 0.22651 = 0.0007 (tot = 1/(1/43,5 +1/43,0) = 21.6 Seic RI don RU = 0.223 Post I R=0.97 k51 ±1% C=0.446 MF ± 2/0

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Behn