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= + R s = p fm c s c 1=2=0 R0=0 L0= m
0 p ln 2 4 d 2a + s d 2a 2 1 3 5 = 4p 10
7 p ln 2 4 20 2 + s 20 2 2 1 3 5 = 4 10 7
ln[10+ p 99]=1:2 (mH/m): G0=0
because s = 0 C0= pe 0 ln d 2a + q d 2a
21 = p8:851012 ln[10+p99] = 9:29
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led by TA Ketaki Sarkar. Lab section starts on the second class day 06/20/2013, and ends on the second last class day 08/01/2013. Totally twelve labs will be given.

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As described in Muller and Kamis, , "Device Electronics For Integrated

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