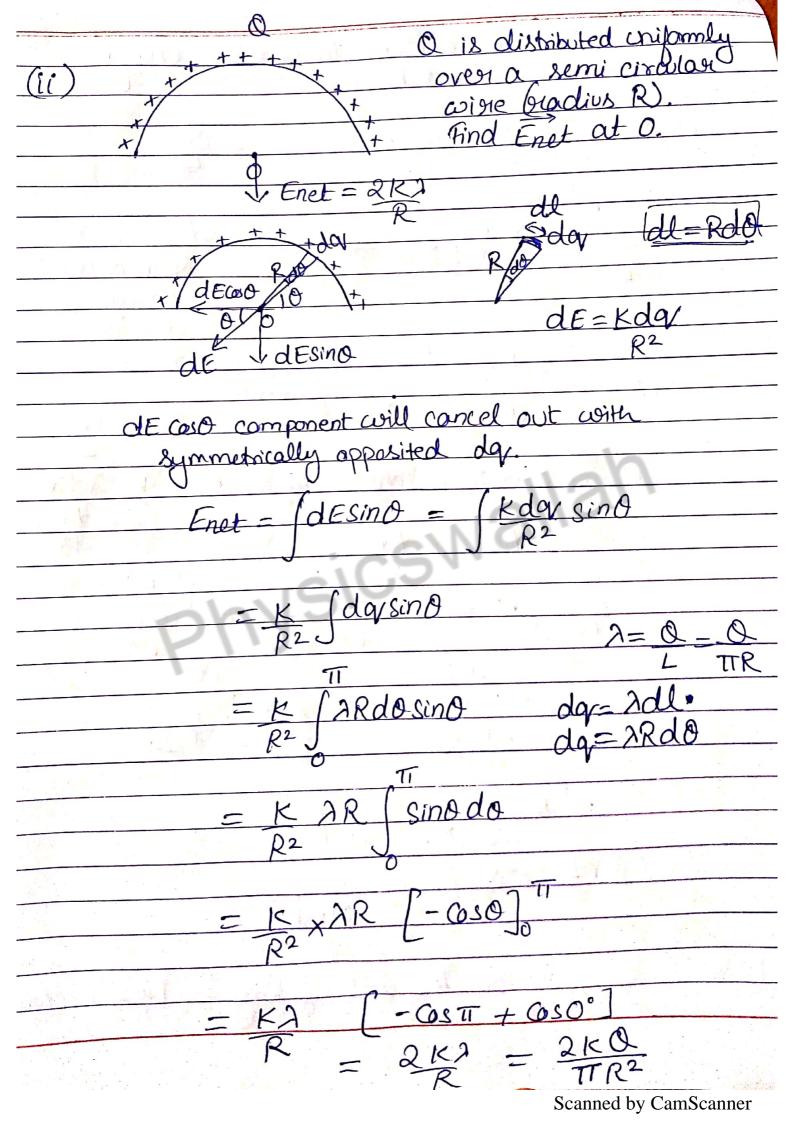
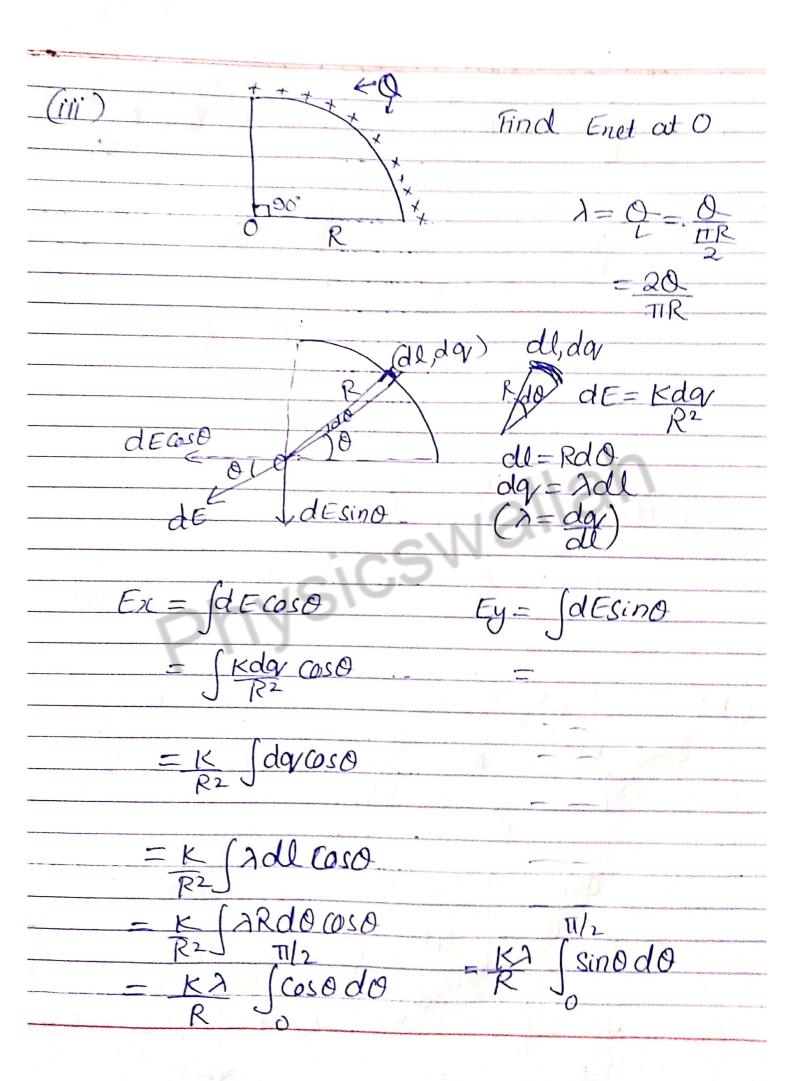
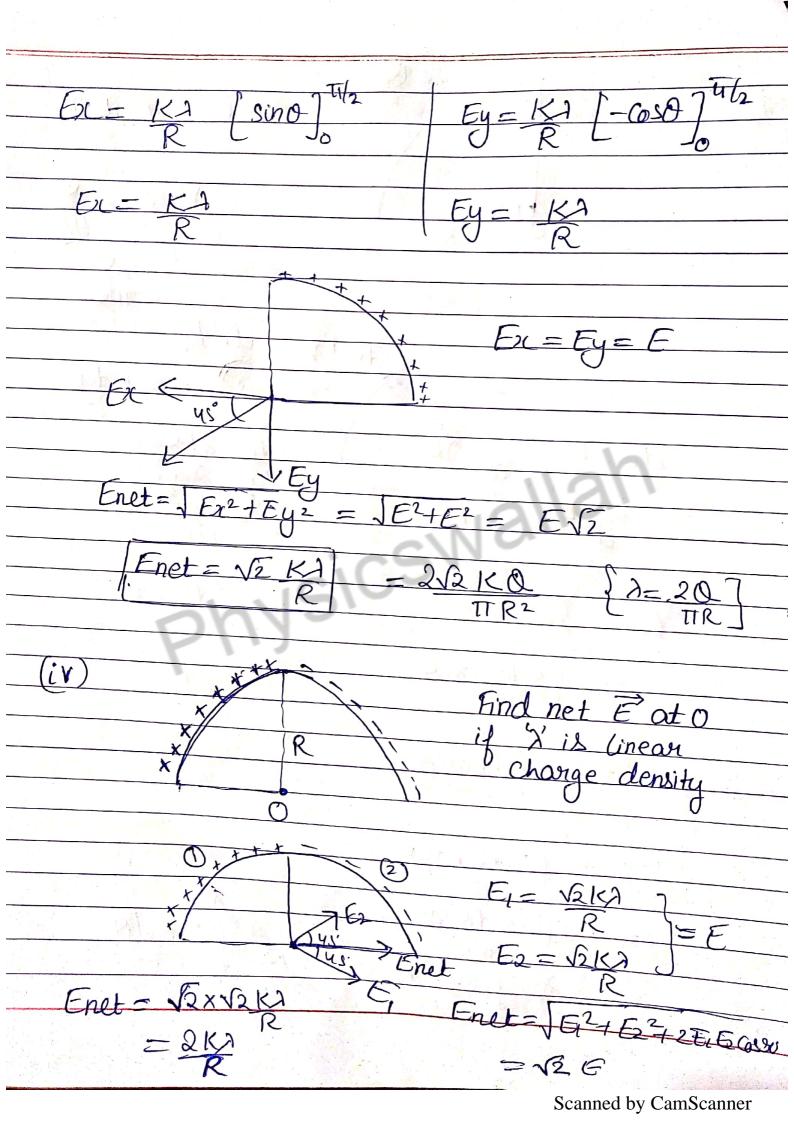
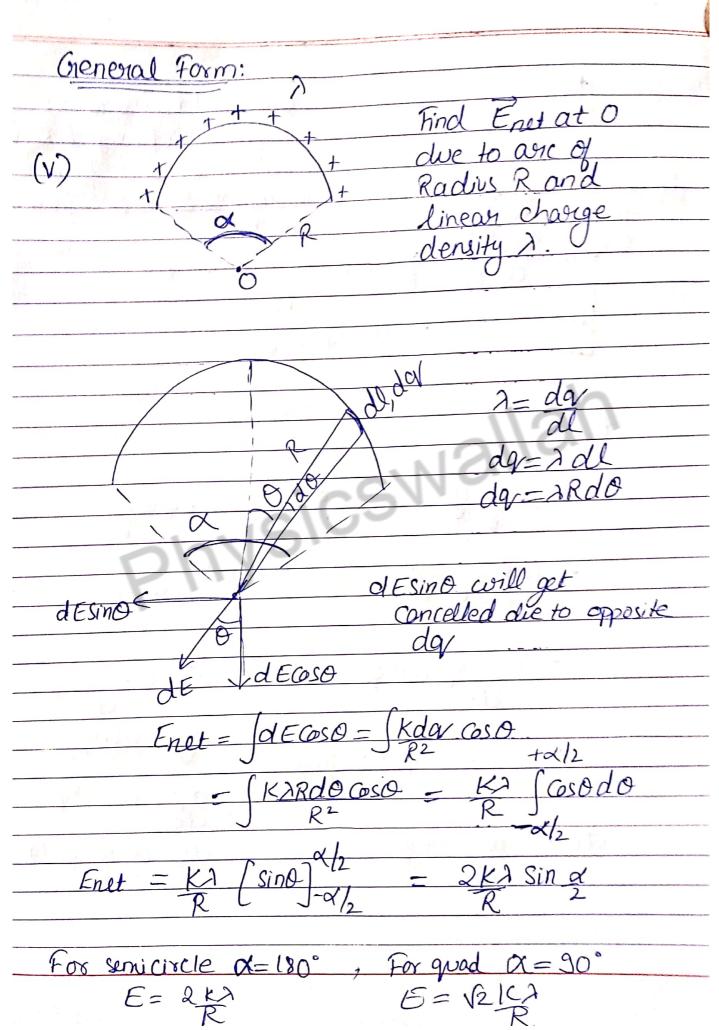
Class 12 Chapter-1 Lecture - 6 Electric charges and Fields 06 Electric Field due to Continous Charge Distribution. Lineau charge distribution  $\lambda = 0$ dE due to small charge day aÉ = Kday  $E = \int dE = \int K dq = \chi^2$ Enet = KQ [ 1 - 1 E field on the axis of Ring => Next Lecture NOte:

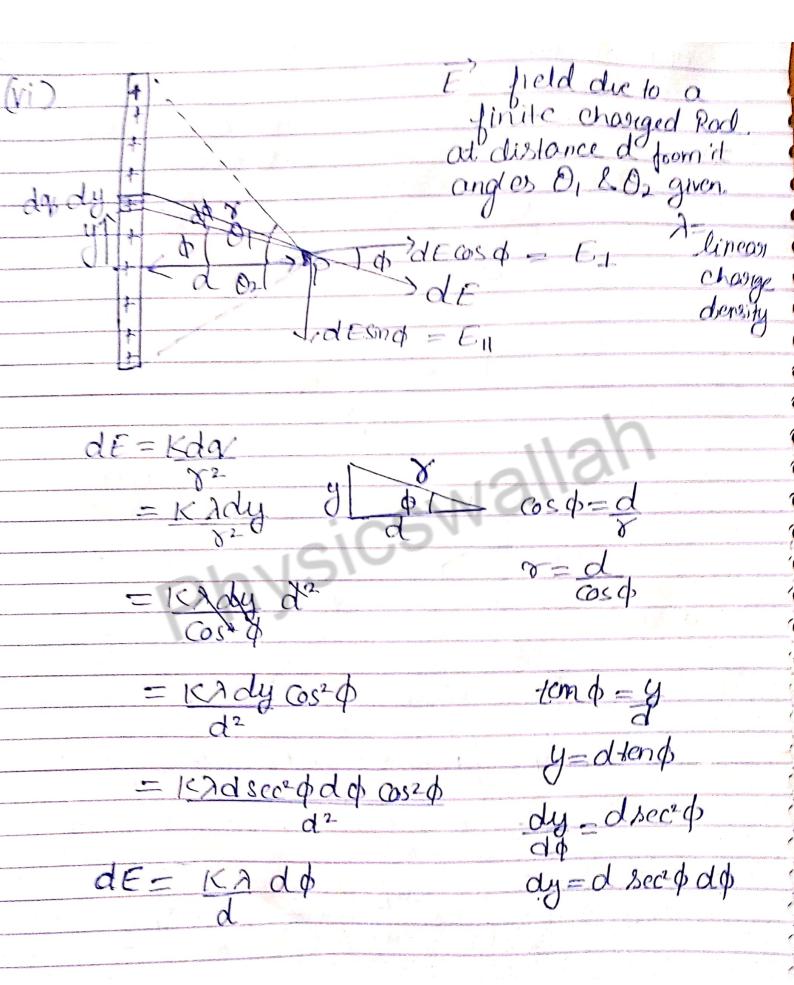








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00 linear charge density Enet 2KZ E1 = 0 Enet =