```
Pelential
   Coulomb's Law
                           · Electric field
                                                                        Electric Potential V= 9.
                                                                                                            Brief
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                                         Due to Point Charge
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                                            E = KS
                                                      K-1200 Nmile
                                                                       Electric Potential Energy for two Charge of any point - V= Proce

U=9.4.s

L, Oue to dispole in

External Field
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    F= 1 9,91 F
                               Electric Dipole moment P = 0 2 &
        THE PL
                                                                        4mt Fin
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                                Electric field due to dipole
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                                                 on equatorial line
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                                                                                                                         Phyrodiel Comb-
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                                E= 2P
                                                      E-P
                                                                                                         -t, +t.
                                                                                                                       C_{p} = C_{n} + C_{m}
                                                         AMELPS.
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                                                                                                                       Spherical Capacitor
        Charge density
                             Torque T=PXE or T=PESINO
                                                                        Hir filled farhally filled with dielectric
 linear
           Surface
                    Victorial
                                                                         C- E-A
                                                                                   C- E-A
                                                                                                                          C=4xE, ab
 7-3
                              Due to Charged Conducting Sphere
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E-f due to infinite?. E = 1 n
                                                                                       Filled toith
Sheet of Charge J
                                                                                        Prochail.
                                                                       C= KE-B
                                                                                       C- AC-
                                                                                                                   C = 4/LEgh

 EF due to infinite;

                                     , T>R
long charged wire.
                                                           E-D FOR
                      ARE F
                                                                        Energy stored in a Copacitor
                                                                                                             Common totential
                                                                          D=1CA,-T6A-T6
                                                                                                            V=9,+9a = C,V,+C2Va
                     Polential
                                 due to
 Uniformly Charged Sphere
                                      Non Conducting Sphere
                                                                                                               Cu + Ca
                                                                                                                           C, + C ...
                                             V = 4/45EJ
 V= 9/4nEor
                            outside.
                                                                      Energy density
                                                                                                  Emergy loss
                              F>R
                                                                                                               E | C,C, (N-Va)
                                                                    a-A = 구토E
 \mathbf{v} = \mathbf{q}
                           On the shell
                                                 W = 9
                                                                                                                      (C, + C2)
     ANTER.
                              PER
                                                    4 me Pu
                                                                                                          F= Q
                                                                   force between plates of Capacitor
 \mathbf{w} = \mathbf{q}
                                             V = \frac{9}{1} (3R - r^2)
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 Principle of Wheat Stone
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         = R
                           Principle of potentiometer
                                                                 Combination of identical cells Temp-coefficient
                                K=Y=IR
                                                                                                                        Joule's Law
 Principle of Meter bridge
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                                                                                                                      H= LRt Joule
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  Pitch (P) = 2amvcoco 700
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                                                    Conductor
                                                       F= Mo 21, in [
                                                                          • Magnetic force on a Current __ F= i ( Tx B)
Motion of charge in Uniform Transverse Magnetic Field-
                                                                            Carrying Conductor
 Fm = 9.48 = mx2

    Time period

                                                   Ampere's Circuital Law Magnetic field due to an infinitely long straight wire of
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· Radius of Circular path
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                                                                                   2 mail
                                                                                                       250
      98 98
                   9.8
                             4.6
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Electric

Electric Charges and Fields

Potential & Capacitance

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**Lingjun Ying** 

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