```
Pelential
   Coulomb's Law
                           · Electric field
                                                                        Electric Potential V= 9.
                                                                                                             Reigi
                                                                                            AREA due to dipole Equatorial - VWO
                                         Due to Point Charge
                               F-F
                                            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

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                               Electric Dipole moment P = 0 2 &
        THE PA
                                                                         4mt Fra
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                                Electric field due to dipole
       Q= ± ne
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                                                  on equatorial line
 Gaucs's Theorem
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                                                                                                                          Phyrodiel Comb-
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                                E= 2P
                                                       E-P
                                                                                                         -t, +t.
                                                                                                                        C_{p} = C_{n} + C_{m}
                                                         AMELPS.
                                    425,73
                                                                       Copacitance of Parallel Plate Capacitor
                                                                                                                        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 + Cm
                                                                                                                           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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                                                                                                      E=V+Ir
 Principle of Wheat Stone
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         = R
                           Principle of potentiometer
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                                 K=Y=IR
                                                                                                                         Joule's Law
 Principle of Meter bridge
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                                                                           • 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

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· Radius of Circular path
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                                                                                    2 mail
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      98 98
                   9.8
                             4.6
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Electric

Electric Charges and Fields

Potential & Capacitance

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Functional Materials from Carbon, Inorganic, and Organic Sources Sanjay J. Dhoble, Amol Nande, N. Thejo Kalyani, Ashish Tiwari, Abdul Kariem Arof, 2022-11-23 Functional Materials from Carbon Inorganic and Organic Sources Methods and Advances describes the basic principles mechanisms and theoretical background of functional materials Sections cover Carbon based functional materials Inorganic functional materials for renewable and sustainable energy applications and Organic and biological based functional materials Applications such as energy storage and conversion electronic and photonics devices and in medicine are also explored Sections dive into photovoltaic devices light emitting devices energy storage materials and quantum dot devices solar cell fundamentals and devices perovskite materials and ceramic thin films Final sections emphasize green approaches to synthesis in semiconductor nanoparticles quinolone complexes biomaterials and biopolymers Introduces the reader to a wide range of the most relevant functional materials including carbon based materials inorganic materials for energy applications and organic and biological based materials Reviews the synthesis and characterization methods used to create optimize and analyze functional materials properties Discusses the use of functional materials to enable emerging technologies along with remaining barriers to commercial adoption and opportunities

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