

STATIC ELECTRICITY

Static Electricity

- Charge that is not passed through circuit when two objects together

Electric Force

- Interaction with matter in object, kg charge how far or not in electric charge - movement of electrons



As Q goes up, force \rightarrow vs charge, goes more vs charge
 Charge Q : measures how much object will interact with electric/magnetic fields
 charge measured in coulombs (C)

- $1 \text{ C} = 6.24 \times 10^{18}$ electrons
- $1 \text{ C} = 6.24 \times 10^{18}$ electrons



- Protons and electrons have charge of:

$$q_p = 1.602 \times 10^{-19} \text{ C}$$

- conductor material which is easily able to carry electric charge
 insulator material which is unable to carry electric charge
 when charges pass through insulators, they build up (stop moving)

- static electricity involves insulators

Example: hair sticking up

Atoms are neutral, no charge, cancel out when electrons rubbed on hair, e^- rubbed off hair and on balloon



balloon is insulator, e^- don't re-distribute

so e^- rub into hair, balloon, gain \rightarrow vs charge

hair losing e^- , gains \rightarrow vs charge

\rightarrow vs charge, balloon, vs charged, hair

attracted to hair

so balloon pulled closer than hair, hair is attracted to it

so hair is attracted to it



- in examples:

electric force acting on object due to other and

electric force acting on hair due to balloon

electric force, F , has cause attraction/repulsion between 2 charged objects

size of electrical force depends on charge (q), electrical field, E

$$F = Eq$$

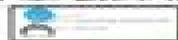
Electric Fields

- source charges create that creates electric field around it

source of charge

electric field area around charged object

area of space where other charged particles are affected



- creating electric fields

how big electric field is

how it affects charges around



we look to show shape of field

most electric fields are uniform (parallel lines)

or radiate from charge (lines of radial lines)

- direction of electric force and repulsion or attraction

direction they move when affected by electric field

direction they the charge would move if put into field

in space pointing away

\rightarrow vs surrounding single charge/object



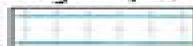
- stronger field, greater ability to attract particles in range

stronger E

$$E = \frac{F}{q}$$

Uniform Electric Fields

- field has same strength everywhere
 charge will be attracted same level in any other place
 - straight, parallel, equally spaced



- eg: two metal plates, $+$ and $-$

plates are source charge of electric field between metal plates

force vs charge in uniform field created by two plates, arrow from $+$ to $-$

- voltage:

2 metal plates make charge between plates move

to create field between plates is giving energy to charge in between

voltage when charges gain or lose energy

if energy is lost, gain energy \rightarrow vs ΔE

if energy is lost, losing energy \rightarrow vs ΔE

$$V = \frac{\Delta E}{q}$$

Electric Potential Energy

- ΔE_p : electrical potential energy
 how much charge wants to move when placed in electric field
 depends on where positioned, how big field is

parallel charged plates (electric field is uniform)

symbolizing Q against \rightarrow vs plate

As soon as let go, ends to \rightarrow vs plate

to electric potential energy was converted into kinetic energy

potential energy of charge (Q) put in electric field (E) at distance (d):

$$\Delta E_p = Eqd$$



kinetic energy: energy of movement

- size of electric potential energy on charge in electric field depends on:

- where in electric field (change in potential)

- no distance between plates (charge wants about where it ends)

- electric field strength, E

- voltage (size plate and put charge, more)

- size of charge, q

- bigger charge has electric field more



Velocity

- if no friction, electrical potential energy = kinetic energy

$$\Delta E_p = K_e$$

1. calc electrical potential energy

2. calc kinetic energy

3. calc $E_k = \frac{1}{2}mv^2$ to find velocity



Work

- going against electric force vs charge to \rightarrow vs plate

to energy must be put in

put work, move charge from plate to plate to create to move to, created more electrical energy

create amount of energy to move charged particle between charges to create the potential

symbolizing

with Coulomb, Q

As particle is moved further than charges attracted to, why \rightarrow vs ΔE



Millikan Oil Drop

- Robert Millikan noticed that the procedure, size of charge on electron
 - vs oil drop between charged plates had surrounding object's
 charged electron field to hold oil in place, work drop falling due to gravity,
 when stop and stay, force of gravity, electric force



Technician Physics Level 2

John Brockington, Peter Stamper



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