Physics Formula For Chapter Electrostatics Class 1

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The formulas used in class X are-1- I,current=Q,charge/T,time 2- V,potential differnce=W,work done/Q,charge 3-V,potential difference=I,current*R,resistance 4-Resisitivity=(R,resistance*A,area)/L,length 5-H,heat=I 2 Rt 6-P,power=VI=I 2 r=V 2 /r Some more important formulas-1-F,force=Q,charge*E,electric field intensity

Electricity & Magnetic Effects of Current formulae of class X

Electrostatics Cheat Sheet Structure of atom: Positively Charged Particles In this type of particles, numbers of positive ions are larger than the numbers of negative ions. In other words numbers of protons are larger than the number of electrons. p+>e- Negatively Charged Particles In this type of particles, numbers of negative ions are larger than the numbers of positive ions.

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Electricity Formulas are applied in calculating the unknown electrical parameters from the known in electric circuits. Example 1 Determine the current flowing through the electric heater have p.d of 220 V and resistance is 70 Ω. Solution: Given: Resistance R = 70 Ω. Voltage V = 220 V. The current formula is given by. I = V / R = 220 / 70 = 3.1428 A. Example 2

Electricity Formulas | Voltage | Current | Resistance And ...

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Electrostatics formulas Electrostatic force Coulomb's Law. F = kq 1 q 2 /r 2. where k=1/4?? o =9x10 9 Nm 2 C-2. ? o = 8.85x10-12 C 2 m-2 N-1. See a solved example at Buzztutor.com Vector notation. Electrostatic field Electric field due to a point charge. E = F/q o = kq/r 2 N/C. See a solved example at Buzztutor.com

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I want all the formulas used in chapter electricity

Electricity and Magnetism Electrostatics Electric Charge; Coulomb's Law; Electric Field; Electric Potential; Gauss's Law; Conductors; Electrostatic Applications Capacitors; Dielectrics; Batteries; Electric Current Electric Current; Electric Resistance; Electric Power; DC Circuits Resistors in Circuits; Batteries in Circuits

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Notes for Electrostatics chapter of class 12

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The post describes some formulae of Class X physics from chapters Electricity and Magnetic Effects of Current, these being few of the most important chapters for boards. CHAPTER- Electricity. Formula 1: Coulomb's Law =(Q1*Q2)/(r*r)k ; where k= constant, Q1, Q2 are the charges on bodies 1 and 2. Formula 2:

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Electrostatic Force and Electrostatic field:-. Electrostatic:- It is a branch of physics that deals with the phenomena and properties of stationary or slow-moving electric charges with no acceleration.

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