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These notes of electrostatics for class 12 are in accordance with the latest CBSE syllabus. With these notes, learning the chapter can become easy and effective. In these physics class 12 electrostatics notes pdf you will learn about different sets of properties of charge, electric field lines, coulomb's law, Gauss' Theorem in ...

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Potential energy of a dipole placed in an electric field, electric point charges, uniform electric field, the working equations and the calculations.

### Potential Energy of a Dipole in an External Field ... - BYJU'S

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Basic principles of electrostatics are introduced in order to explain how objects become charged and to describe the effect of those charges on other objects in the neighboring surroundings. Charging methods, electric field lines and the importance of lightning rods on homes are among the topics discussed in this unit.

### Physics Tutorial: Static Electricity

Consider a metal plate P 1 having area A with some positive charge +Q be given to the plate. Let its potential be V. Its capacity is given by,  $C = \frac{Q}{V}$ . Now consider another insulated metal plate P 2 held near plate P 1. By induction, a negative charge is produced on the nearer face and an equal positive charge develops on the farther face of P 2 as shown in figure (a) below.

### Explain the principle of a capacitor. - Physics - Shaalaa.com

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Electrostatics class 12 notes pdf. This is the Chapter 2nd of Class 12th Physics. Furthermore, this chapter deals with electrostatic potential and capacitance. Moreover, electrostatic potential is the amount of work that we need to move a unit positive charge from an initial point to any specific point with producing any acceleration.

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