

and Hessandro Volta conducted the tiest important experiments in electrical So the thidy of electricity in the landy 18th century was also vesponsible landy 18th century was also vesponsible for the theory of ede etric lines of force. German Scientist flermann Ludwinger Rendinand von Helmhottz demonst, vælet that electric circuits obey the law of the conservition of energy and that electricity is a form of energy Lovets first advanced the cleat rom throng which is the basis of modern electrical sheat vialy one widely used in physics.

Shoutful izes the charged current
between the bodies. 10) the ineering does not stond still since electric current, that is the opposite positive omognegative. of the dinit of measurement of the flow rate in the system is meters per second.

12) Limits vosistamee and current are related to bhars low and necessouthy 13 Thun's law is form stated by this 19) Atomic collisions elementary acts of interaction of atomic particles. A conductor is a sun extence medicin material that conducts an exteric current well and energy is the equivalence of mass and

13) The joule is a unit of measurement of work energy and the amount of heats Unit of measurement of notice, energy and amount of heat heat magnet is brought to the compass needle, it will deviated from the north-south ditection.