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Solid objects held together by electric interactions. You don't sink through your chairs because of electric interactions! Electromagnetic interactions involve particles which have electric charge. Electric Charge (21-1)! Electric charge is a fundamental attribute of matter! Ancient Greeks observed amber rubbed with wool attracted other objects

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electric field is a property of the space around a charged object that exerts forces on other charged objects. Force is directly proportional... to the strength of the test charge.

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Physics 21 Study Guide Use Terms in this set (21) electric field. the property of the space around a charged object that exerts a force on other charged objects. electric field line. the lines providing a picture of the size and strength of the field around a charged object. electric potential difference. the work done moving a positive test ...

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Goals for Chapter 21 To study electric charge and see how charge behaves in conductors and insulators To calculate force with Coulomb's Law To consider the electric field as a map of force on a test charge To see how electric fields superimpose To visualize and consider the path of electric field lines around a charge or charges To see the unique applications of electric dipoles