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Triangle G12- Chapter 16:  
Section 3: Electric Field AS Physics  
Chapter 16.1: Electric Charge Chapter  
16 Electric Forces And  
Section 2 Electric Force Chapter 16  
Coulomb ' s Law • Electric force is a  
vector. When the charges ( $q_1$  and  $q_2$ )  
are alike they repel each other, and

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Fields when they are opposite they attract each other. • The resultant force on a charge is the vector sum of the individual forces on that charge.

Chapter 16 Electric Forces And Fields  
CHAPTER 16. Electric Forces and  
Electric Fields. Electric Charge: Atoms

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Fields  
are made of equal numbers of protons (positive charge) and electrons (negative charge) We say something is electrically charged if it contains unequal amounts of positive and negative charge In this class (as was the case in chemistry) objects become charged by gaining or

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losing electrons.

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Electric Fields | Electric ...

Chapter 16: Electric Forces and Fields.  
Understand the basic properties of  
electric charge. Differentiate between  
conductors and insulators. Distinguish

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Fields between charging by contact, charging by induction, and charging by polarization. Lessons.

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2. Electricity  
and Magnetism, Some History Many  
applications Chinese Macroscopic and  
microscopic Documents suggest that  
magnetism was observed as early as  
2000 BC Greeks Electrical and  
magnetic phenomena as early as 700



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BC Experiments with amber and  
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Chapter 16 : Electric Force and Field  
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Fields according to Holt Physics Book  
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Fields. Chapter 16 – Electric Forces  
and Fields. 1) The remotest object

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Fields  
visible to the unaided eye is the great galaxy Messier 31 in the constellation Andromeda. It is located  $2.4 \times 10^{22}$  m from Earth. (By comparison, the sun is only about  $1.5 \times 10^{11}$  m away.)

Chapter 16 – Electric Forces and  
Fields

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Chapter 16 Electric forces and electric fields. STUDY. PLAY. Static electricity. is still and not moving which is related to electrostatic. electric Charge. is the probability of matter which can observe forces on the other by attraction or repulsion ( with many materials, we will find one of the

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Chapter 16 Electricity. Section 2.

Electric Force. Electric force- the force of attraction or repulsion between objects due to charge. Depends on charge and distance. Electric Force.

Electric Field- a region in space



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**Fields** around a charged object that causes a stationary charged object to experience an electric force.

Chapter 16 Electric Forces and Fields  
PHY232 Electric Forces & Fields 16  
Answers to questions A C B a) if A and  
C are positive, B is pushed away from

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**Fields**  
A and C b) if A is positive and B is positive, A and B will move further apart c) if A is neutral and C is positive, B will move along the line BC

Electric forces & fields

Start studying 16.1 - Electric Charge  
(Chapter 16: Electric Forces and

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16.1 - Electric Charge (Chapter 16:  
Electric Forces and ...

CHAPTER 16 ELECTRIC FORCES

FIELDS. Section 16.2 ; Electric Force; 7

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Electric Forces. Electric forces are created between charged objects.

There are 2 types of electrical charges positive and negative. These charges exert a force on each other depending on the distance between them.

Charges are measured in a unit called a coulomb

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FORCES PowerPoint presentation ...

Chapter 16 Section 1 Electric Charge

Properties of Electric Charge • There are two kinds of electric charge. -like charges repel -unlike charges attract

• Electric charge is conserved.

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-Positively charged particles are called protons. -Uncharged particles are called neutrons.

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