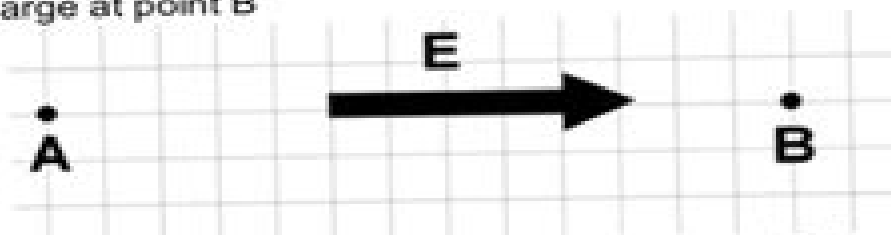


2. The force between two charges separated by a distance r is F . If the distance between the charges and one of the charges are tripled, what is the force on each charge?
 a) $9 F$ b) $3 F$ c) $1/3 F$ d) $1/9 F$ e) $6 F$

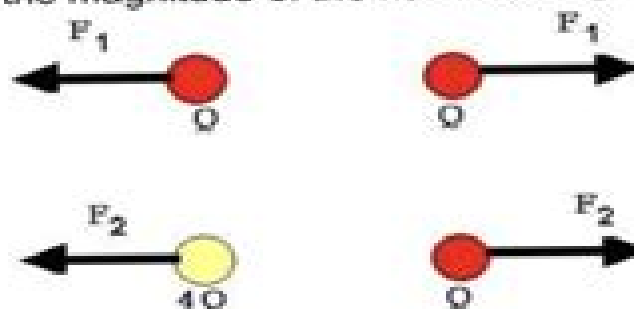
3. The figure below shows a region of space where there is an electric field E at a given point in space. Two positions A and B are also shown. Which of the following arrangements could produce such an electric field?

- a) A single positive charge located at point B
- b) A single negative charge located at point A
- c) A negative charge at point A and a positive charge at point B
- d) Two positive charges of equal magnitudes at points A and B
- e) A single negative charge at point B



4. The charges shown below repel each other with a force $F_1 = 3 \text{ N}$. Then, one of the charges is increased by a factor of 4. What is the magnitude of the new force F_2 ?

- a) $3/4 \text{ N}$
- b) 3.0 N
- c) 12 N
- d) 16 N
- e) 4.0 N



5. In the triboelectric series, glass is above silk. This means that when a piece of silk is rubbed against a glass rod:

- a) The glass becomes positive and the silk becomes negative
- b) The glass becomes negative and the silk becomes positive
- c) The glass and the silk both become positive
- d) The glass and the silk both become negative
- e) More information is needed to answer this question

Holt Physics Module 16 Force Between Charges

Arthur Lalanne Kimball



Holt Physics Module 16 Force Between Charges:

Elements of Classical Physics Martin C. Martin, Charles A. Hewett, 2013-10-22 Elements of Classical Physics tackles the different areas of general physics in a way that the authors believe to be more effective. The book contains material easily understood with a minimal mathematical framework and introduces the necessary mathematical concepts when they have been presented in a typical concurrent mathematical course. The book also provides a quantitative understanding of the different concepts in a wide variety of specific situations. The topics covered, which are arranged according to increasing difficulty in a uniformly progressive pace, are temperature and heat, light and wavelength, particle motion, and special relativity, dynamics, laws of motion, momentum, work and mechanical energy, electromagnetism, and thermodynamics. The material is recommended as a textbook for beginning physics students as it aims to give its readers a smooth transition from high school to a college level of understanding on the subject. Physics George Frederick Barker, 1892 **Advanced**

Physics for You Keith Johnson, Simone Hewett, Sue Holt, John Miller, 2000 Designed to be motivating to the student, this title includes features that are suitable for individual learning. It covers the AS Level and core topics of almost all A2 specifications. Mechanics Ray O. Skinner, 1969 **Fundamentals of Ceramics** Michel Barsoum, 2019-12-12

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