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M. Electricity 1. Electric Charge

© 2014 Pearson Education, Inc. The net number of field lines through the surface is proportional to the charge enclosed, and also to the flux, giving Gauss's law: This can be used to find the electric field in situations with a high degree of symmetry. 16-12 Gauss's Law

Chapter 16 Electric Charge and Electric Field

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Name _____ Date _____ Class _____ Electricity Guided Reading and Study Electric Charge and Static Electricity (pp. 682-689) This section describes how electric charges interact and explains what an electric field is. It also explains what static electricity is. Use Target Reading Skills Before you read, preview the figure Transferring Electrons in your text.

Mr. Zrinski's Physical Science - Home

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Electricity: Experiment 1 Take a plastic rod that has been undisturbed for a long period of time and hang it by a thread. Pick up another undisturbed plastic rod and bring it close to the hanging rod.

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