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As noted in the figure caption, the chapter-opening image is of the Whirlpool Galaxy, which we examine in the first section of this chapter. Galaxies are as immense as atoms are small, yet the same laws of physics describe both, along with all the rest of nature—an indication of the underlying unity in the universe.

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is the relationship between frequency and pitch. Pitch is the human perception of sound frequency. Distinguish between infrasonic and ultrasonic sound waves.

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Chapter Overview This chapter introduces the electrostatic force through simple experiments with everyday objects. Because both attraction and repulsion

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between charged surfaces are observed, it can be concluded that there are two distinct kinds of charge, called negative and positive.

Section/Objectives Standards Lab and Demo Planning

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Bing: Chapter 20 Physics

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Physics Chapter 20. Internal Energy. Heat Q . Calorimetry. Latent Heat. - energy associated with the microscopic components of the sys.... - the energy transfer across the boundary of a system due to Δ ... - $Q = C \Delta T = mc\Delta T$ - C =heat capacity of the system - c =specific h....

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