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The electrons that are in the farthest shell from the nucleus... A representation of the valence electrons in an atom, using dots... forms between two atoms when the valence electron moves. An atom or group of atoms that has become electrically charged.

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IPLS Section 18.2 The Electromagnetic Spectrum (pages 539–545) This section identifies the waves in the electromagnetic spectrum and describes their uses.

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Prentice Hall Physical Science: Chapter 3. STUDY. PLAY. The volume of a gas is directly proportional to its temperature (in kelvins) if the pressure and the number of particles of the gas are constant. The volume of a gas is inversely proportional to its pressure if the temperature and the number of particles are constant.

Chapter 18 The Electromagnetic Spectrum and Light

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Chapter 11 Motion Section 11.1 Distance and Displacement

210 Physical Science Reading and Study Workbook Level B Chapter 18 IPLS Fluorescent light bulbs emit light by causing a phosphor to steadily emit photons. • In a process called fluorescence, a material absorbs light at one wavelength and then emits light at a longer wavelength.

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Measuring Displacements(page 330) 6. Is the following sentence true or false? Five blocks south is an example of a displacement. 7. What would your total displacement be if you walked from your front

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