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Molecular structure Metallic  
cations heated to high  
temperatures produce  
characteristic lines appear in the  
spectrum To view and  
calibrate visible lines To  
identify an element from its  
visible line To identify an  
element from infrared spectrum To  
predict three-dimensional  
structure of molecules and  
molecular ions OBJECTIVES  
Visible light, as we know it,  
is responsible for the  
colors of nature-blue skies,  
green leaves, red roses,  
orange-red rocks, and brown  
deer.

Solved: Dry Lab 3 Atomic And

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Answers Structure Metallic

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Atomic and Molecular  
Structure Date - -video Lab  
Sec. \_\_\_ Name Desk No. A The  
Mercury Spectrum

Instructor's approval of the  
wavelength grid of the  
spectra on the color plate  
(back cover): Hidromoni B  
The Spectra of Elements 1.  
Spectrum number is the  
emission line spectrum for  
hydrogen on the color plate.

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the amount of energy  
confined within an atom or  
molecule, which can be  
changed by the absorption or  
emission of discrete  
(quantized) amounts of  
energy EXP Dry Lab 3  
quantized only a definitive  
amount (of energy)

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