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By H. Brian Dunford

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(The Feynman Lectures on Physics: Addison Wesley (August 31, 1993) Vibrational & Rotational Spectrometry of Diatomic Molecules (Theoretical Chemistry;

<http://www.buzzmag.com/professional-technical/professional-science/physics/>

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Addison-Wesley L39 (Chemistry & Engineering Libraries) # Smith, H. " 1.doc Molecular Spectra and Molecular Structure I. Spectra of diatomic molecules. 2nd

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### **Electronic Spectra of Gaseous Diatomic Molecules - -**

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### **Rotational Spectroscopy of Diatomic Molecules - -**

Periodic Table of the Elements; Reference Tables; Physical Constants; Figure 2 predicts the rotational spectra of a diatomic molecule to have several peaks spaced

[http://chemwiki.ucdavis.edu/Physical\\_Chemistry/Spectroscopy/Rotational\\_Spectroscopy/Rotational\\_Spectroscopy\\_of\\_Diatomic\\_Molecules](http://chemwiki.ucdavis.edu/Physical_Chemistry/Spectroscopy/Rotational_Spectroscopy/Rotational_Spectroscopy_of_Diatomic_Molecules)

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4th Edition, Addison Wesley Publ. Co. 1993 Greenwood and A. Earnshaw, "Chemistry of the Elements" Partition functions for diatomic molecules.

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structure of vibrational spectra of diatomic and polyatomic molecules.

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Rotation Vibration Spectra, H.B. Dunford, Elements of Diatomic Molecular Spectra, Introduction to Nuclear  
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Diatomic molecules are molecules composed of only two atoms, Other elements form diatomic molecules when  
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[http://en.wikipedia.org/wiki/Diatomic\\_molecule](http://en.wikipedia.org/wiki/Diatomic_molecule)

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