

Elements Of Diatomic Molecular Spectra (Addison;Wesley Series In Chemistry) By H. Brian Dunford

By H. Brian Dunford

Elements of diatomic molecular spectra. H. Brian Dunford Addison-Wesley series in chemistry Addison-Wesley Pub. Co, c1968

<http://ci.nii.ac.jp/ncid/BA21595329>

Addison Wesley Longman Publishing Co, Elements of diatomic molecular spectra. Dunford, H. Brian. Elements of Diatomic Molecular Spectra. Brian Dunford.

<http://www.abebooks.co.uk/book-search/title/molecular-spectra/>

Rotation Vibration Spectra, H.B. Dunford, Elements of Diatomic Molecular Spectra, Introduction to Nuclear Physics, Addison-Wesley Publishing Co.,

http://link.springer.com/chapter/10.1007/978-1-4020-2130-5_10

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

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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/>

N2 represents another that consists of diatomic molecules and P4 is the formula of Addison Wesley Longman: San Dunford, H. B., J. Chem

http://www.academia.edu/848503/Inhibition_of_the_reaction_kinetics_of_the_enzyme_o-diphenol_oxidase_An_APCELL_experiment

Jul 05, 2013 Reaction Heats and Bond Strengths C. T Mortimer 1962 Addison-Wesley Series II: Mathematics, Physics and Chemistry spectra of diatomic molecules

<https://lumbungbuku.wordpress.com/2013/07/06/buku-07-249/>

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Abstract. Since Coulson's Tilden Lecture in 1951 there have been many developments in ideas about the chemical bond and about molecular structure.

<http://www.sciencedirect.com/science/article/pii/016612809287004J>

ionization and high-order harmonic generation of diatomic molecules with on molecular spectra (Addison-Wesley, Reading, 1962) Elements of

<http://www.theochem.ru.nl/cgi-bin/dbase/pass5.cgi?query=ts>

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<http://www.yogivemanauniversity.ac.in/fwd/PHYSICS.doc>

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

<http://www.readbag.com/unigoa-ac-in-uploads-course-syllabus-deptofchemistry-msc-chemistry-part-ii-syllabi-11>

Berichte der Bunsengesellschaft f r physikalische Chemie. November 1968. Physical Properties of Molecular H. Brian Dunford: Elements of Diatomic Molecular

<http://onlinelibrary.wiley.com/doi/10.1002/bbpc.v72:9/10/issuetoc>

H. Brian Dunford: Elements of Diatomic Molecular Spectra. Addison-Wesley Publishing Company, London 1968. 160 Seiten. Preis: 30 s.

<http://onlinelibrary.wiley.com/doi/10.1002/bbpc.19680720936/abstract>

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Diatomic molecules are molecules composed of only two atoms, Other elements form diatomic molecules when evaporated, Molecular Spectra and Molecular Structure IV.

http://en.wikipedia.org/wiki/Diatomic_molecule

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