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Electronic Spectroscopy: Interpretation - -

Electronic Spectroscopy vibrational fine structure that can be aromatic compounds π to π^* and n to π^* transitions where as inorganic compounds

http://chemwiki.ucdavis.edu/Physical_Chemistry/Spectroscopy/Electronic_Spectroscopy/Electronic_Spectroscopy%3a_Interpretation

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Infrared and Raman spectroscopy in inorganic -

Raman spectroscopy; Inorganic solids; Structure; of the respective bonds and the electronic structure of the spectroscopy methods are valid for

<http://www.sciencedirect.com/science/article/pii/S0022286098006309>

Spectroscopy - Wikipedia, the free encyclopedia -

Classification of methods . Spectroscopy is a and Raman spectroscopy. Electronic excitations are of electronic structure of

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Infrared: Interpretation - Chemwiki -

Infrared spectroscopy is the characteristic infrared bands of diatomic inorganic. When used in conjunction with other methods such as mass spectroscopy,

http://chemwiki.ucdavis.edu/Physical_Chemistry/Spectroscopy/Vibrational_Spectroscopy/Infrared_Spectroscopy/Infrared%3a_Interpretation

Chemistry 425 (Physical Methods in Inorganic -

electronic structure determination of inorganic compounds and metal complexes; spectroscopic and physical methods that are used in inorganic spectroscopy; NMR

<http://www.chem.rochester.edu/courses/courses.php?id=34>

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Inorganic chemistry - Wikipedia, the free encyclopedia -

Inorganic chemistry is a particularly powerful qualitative approach to assessing the structure and spectroscopy; Mossbauer spectroscopy; Electron

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

INORGANIC ELECTRONIC STRUCTURE AND SPECTROSCOPY -

INORGANIC ELECTRONIC STRUCTURE AND SPECTROSCOPY Volume I:

Methodology Edited by Edward I. Solomon Monroe E. Spaght Professor of Chemistry Stanford University

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<http://link.springer.com/book/10.1007/BFb0116560>

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https://www.chem.umn.edu/groups/gagliardi/refs_pdf/ic5013654.pdf

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<http://ocw.mit.edu/courses/chemistry/5-04-principles-of-inorganic-chemistry-ii-fall-2008/syllabus/>