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Molecular species: This is dependent upon instrumental parameters and the chemistry of the species involved. Abundance sensitivity: This type is dependent upon ion optics tuning/mass tuning, and species and upon which mass side of the analytical signal the abundant species presents itself.

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### **inorganic chemistry Where does the label Dq to denote**

I currently happen to have the book by Figgis that Max mentioned. Chapter 2 is devoted to a mathematical formulation of crystal field theory, which I did not bother reading in detail because I do not understand any of it.

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Inorganic Chemistry. 3-3-0. Prerequisite: CHEM 304. Descriptive chemistry of the elements as a

function of chemical periodicity. Electronegativity and its relation to covalent and ionic bonding. Acids and bases, complex ions, non aqueous solvents, and structures of inorganic compounds. Fa only. (40.0503)

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