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Although our primary focus in this unit is on bonding the topic of coordination complexes is so important in chemistry and biochemistry that some of their basic features are worth knowing about even if their detailed chemistry is beyond the scope of this course

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A theory is a contemplative and rational type of abstract or generalizing thinking or the results of such thinking citation needed Depending on the context the results might for example include generalized explanations of how nature works.

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In counting electrons on the metal described below the convention is to assign both electrons in the dative bond to the ligand although in reality the bonds are typically polar covalent and electrons are shared between the metal and the ligand. When Chemists First Discovered NMR Abstract This review charts the early history of NMR from the time that it first began to be of interest in chemistry It begins with the efforts of a few far sighted chemists to build their own spectrometers exemplified by one such laboratory in Oxford in the early 1950s. Quantitative applications In this theory each molecule has a set of molecular orbitals in which it is assumed that the molecular orbital wave function ψ_j can be written as a simple weighted sum of the n constituent atomic orbitals ψ_i according to the following equation

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