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For example the ammonia (NH_3) ligand used in this experiment is a monodentate ligand; i.e., each monodentate ligand in a metal-ion complex possesses a single electron-pair-donor atom and occupies only one site in the coordination sphere of a metal ion. Some ligands have two or more electron-pair-donor atoms that can simultaneously coordinate ...

Metal Complex in the Blood - Department of Chemistry

Spin is an intrinsic form of angular

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momentum carried by elementary particles, and thus by composite particles and atomic nuclei.. Spin is one of two types of angular momentum in quantum mechanics, the other being orbital angular momentum. The orbital angular momentum operator is the quantum-mechanical counterpart to the classical angular momentum of orbital revolution and appears when there is ...

Spin (physics) - Wikipedia

Atom (a) has zero valencies as it has 8 electrons in its valence shell making the configuration stable. Atom (b) has a valency of +1 as it has 7 electrons in its outermost shell. It can accept 1 electron to achieve octet configuration. 24. One electron is present in the outer most shell of the atom of an element X.

NCERT Exemplar Class 9 Science Solutions Chapter 4 ...

In quantum field theory, the Casimir effect is a physical force acting on the macroscopic boundaries of a confined

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space which arises from the quantum fluctuations of the field. It is named after the Dutch physicist Hendrik Casimir, who predicted the effect for electromagnetic systems in 1948.. In the same year, Casimir together with Dirk Polder described a similar effect experienced by a ...

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