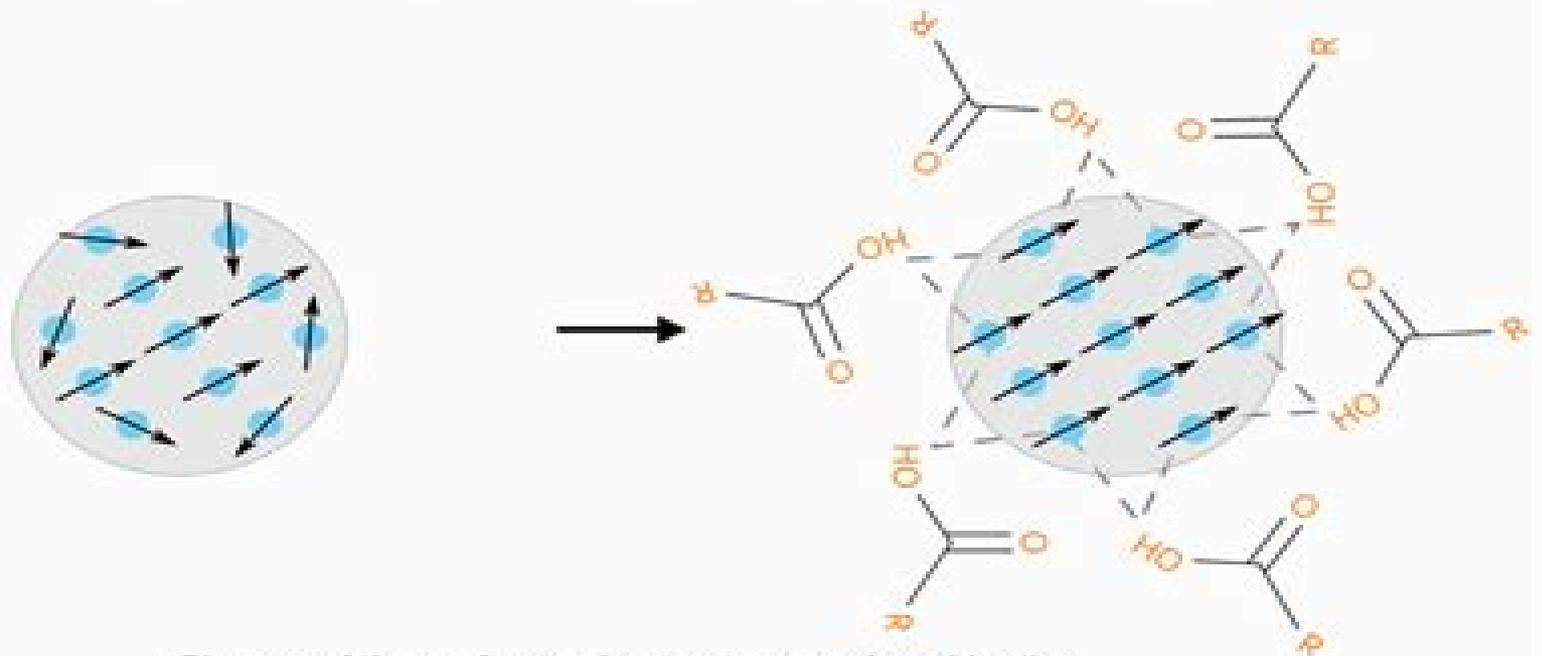


Effects of organic coating on the magnetic properties of nanoparticles



Change of the surface spin structure produced by the bonds between organic molecules and surface cations

Understanding of the role of the type of organic molecule, its electron donation capability, nature and strength of the bond, functional group, chain length, thickness of coating layer

- Tuning of saturation magnetization and anisotropy
- Control of interparticle interactions
- Control of morpho-structural properties

Surface Effects In Magnetic Nanoparticles

Terry C. Jones



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