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Diamagnetic

[PHY407] Magnetic susceptibility of various molecular fragments is called Pascals constants

[PHY407] Which force causes electrons to circulate around forming eddy current Lorentz force

[PHY407] The temperature at which the atomic dipoles of a ferromagnetic material loose their alignment is Curie Temp

[PHY407] _____ materials have magnetic permeability less than or equal to 1 Diamagnetic

[PHY407] In the presence of externally applied magnetic field, the following is/are attracted all of the above

[PHY407] What is the expression that can be used to calculate diamagnetic susceptibility Langerin

[PHY407] The strongest type of magnetism is Feromagnetism

[PHY407] Substances with a positive susceptibility are called Paramagnetic

[PHY407] Paramagnetism is found in the following all of the above

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