Magnets Study Guide

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Perhaps counter-intuitively, we don't need a magnet to test a mineral for magnetism. All we need is a lightweight metal object made with iron, such as a steel paperclip. More information on magnetism in mineral identification; Caution - The magnetic intensity within a sample of natural magnetite may vary greatly. So one side of a sample may exert a greater force of attraction on a steel paperclip than another.

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Magnets - KS2 Science - BBC Bitesize

Origin of magnetism Externally applied magnetic field can align the domains so that the material becomes magnetised. In ferromagnetic materials the magnetic effects of the electrons do not fully cancel each other out, atoms then are like tiny magnets. In most atoms the magnetic effect of the electrons cancel each other out

Source of magnetism Magnetic field Magnetic force ...

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