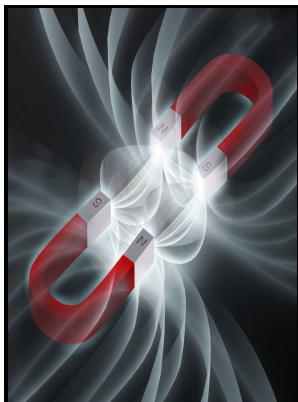


Magnetism

Wiley - What Is Magnetism? Definition, Examples, Facts



Description: -

- Magnetism
- Magnetism

Notes: Originally published in Russian as Magnetizm, by Izdatelstvo Nauka, Moscow, 1971.

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magnetism

The term magnetism describes how materials respond on the microscopic level to an applied magnetic field and is used to categorize the magnetic of a material. The wire turns are often wound around a made from a or material such as ; the magnetic core concentrates the and makes a more powerful magnet. They cannot be detected by any other conventional system of diagnosis nor do they yield in their correction to any other therapeutic or drug method.

D

And in the cases of Liver Cirrosis , when we analized the blood under the microscope after placing the magnets on the patients, and this has been a big revelation for me, we observed a lot of a sort of hepatic scars flowing in the blood as an effect from the treatment. It also explains why opposite poles attract -- the field lines leave the north pole of one magnet and naturally enter the south pole of another, essentially creating one larger magnet. One nanotesla is equivalent to 1 gamma symbol: γ .

magnetism

Permanent magnets, made from materials such as iron, experience the strongest effects, known as ferromagnetism.

magnetism

It took about an hour and a half. One of the therapy systems that FAIM is investigating is one that uses ordinary magnets to heal.

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