

Magnetism From Pole To Pole.pdf

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The North Magnetic Pole is the wandering point on the surface of Earth's Northern Hemisphere at which the planet's magnetic field points vertically downwards (in other words, if a magnetic compass needle is allowed to rotate about a horizontal axis, it will point straight down). There is only one location where this occurs, near (but distinct from) the Geographic North Pole and the Geomagnetic ...

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1 . The source of all magnetism is a. tiny pieces of iron. . b. tiny domains of aligned atoms. c. ferromagnetic materials. d. moving electric charge.

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