

## Theory Of Magnetic Recording

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why some materials are not magnetic learn magnetic dipoles dipole moment magnetic moment of electron around a proton

what is a magnetic field a magnetic field is a picture that we use as a tool to describe how the magnetic force is distributed in the space around and within something magnetic

magnetic field around a straight current carrying wire direction of magnetic field due to a current carrying circular loop

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magnetic force is a fundamental interaction that explains how magnets attract or repel each other

when an electric current flows through a wire wrapped around a core made of magnetic material such as iron it creates a magnetic field this magnetic field makes the material behave like a magnet as

magnetic field around a straight current carrying wire direction of magnetic field due to a current carrying circular loop

magnetic flux is an important quantity particularly when it's changing if the magnetic flux through a conducting loop is changing then an electromotive force is induced in the loop

gravitational fields affect masses electric fields affect electric charges and magnetic fields affect magnetic materials or magnets so to summarize how do magnets push and pull each other over a

let's explore what magnetic fields are and why do we like to talk about them

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