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Physics Notes for Class 12 Chapter 5 Magnetism And Matter
 CBSE Class 12 Physics Chapter 5 Notes. Gauss 's law for Magnetism. The Gauss's law of magnetism explains that the total magnetic flux is zero for a closed surface. Components of the Earth 's Magnetic Field. To particularise the earth 's magnetic field, these following three components have been considered. Magnetic Dip. Magnetic Declination

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 Magnetism And Matter Class 12 Notes Chapter 5. 1. The magnetic dipole moment of a magnetic dipole is given by $M = m \times 2l$ where, m is pole strength and 2l is dipole length directed from S to N. The SI unit of magnetic dipole moment is A-m 2 or J/T. It is a vector quantity and its direction is from South pole to North pole. 2. Coulomb 's Law in Magnetism

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 Kerala Plus Two Physics Notes Chapter 5 Magnetism and Matter. Introduction The word magnet is derived from the name of an island in Greece called magnesia where magnetic ore deposits were found. Properties of a magnet. When a bar magnet is freely suspended, it points in the north-south direction.

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 Chapter Formula. Click here. Assignment, Typed Notes will be uploaded soon. Chapterwise HCV Solution. Lect 01: Magnetic Field Lines. Click here. Lect 02: Earth 's Magnetism. Click here. Lect 03: Magnetisation and Magnetic Intensity. Click here. Lect 04: Properties of Dia- Para- and Ferromagnetic Substances and Curie 's Law.

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 Note: Magnetic field lines never intersect each other because resultant force at North Pole can only be in one direction. Had the lines intersected, it would be in two directions which not possible. Magnetic field due to Current Carrying Wire

Chapter Notes: Magnetic Effect of Current (Class 10 ...
 Moving Charges and Magnetism Class 12 Notes Chapter 4 1. The space in the surroundings of a magnet or a current-carrying conductor in which its magnetic influence can be experienced is called magnetic field. Its SI unit is Tesla (T).

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Plus Two Physics Notes Chapter 4 Moving Charges and Magnetism
 Class 12 Physics Revision Notes for Chapter 4 - Moving Charges and Magnetism - Free PDF Download The class of physical phenomena magnetism is mediated by magnetic fields. The term Magnetic moments which we are aware of and electric currents which are elementary particles give rise to a magnetic field. which acts on other currents and magnetic moments.

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 Earth 's Magnetism. Earth is a huge magnet. There are three components of earth 's magnetism (i) Magnetic Declination () The smaller angle subtended between the magnetic meridian and geographic meridian is called magnetic declination.

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 Magnetic fields are extremely useful. The magnetic field of the Earth shields us from harmful radiation from the Sun, magnetic fields allow us to diagnose medical problems using an MRI, and magnetic fields are a key component in generating electrical power in most power plants. Know More about these in Moving Charges and Magnetism Class 12 Notes.

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