

Physics - Magnetism and Electromagnetism Glossary

Magnetism and Electromagnetism	
magnetic	A material that a magnet is attracted to.
north-seeking pole	This end of a magnet points north.
south-seeking pole	This end of a magnet points south.
permanent magnet	Magnetism cannot be turned on and off, always has a north and south pole, and so the magnet always has its own magnetic field.
induced magnet	When put into a magnetic field, this object will become a magnet, and loses magnetism when removed again.

Physics - Magnetism and Electromagnetism
Glossary Sheet

1	What is a magnet?
2	What are the two types of magnet?
3	What is a magnetic field?
4	What is a magnetic field line?
5	What is a magnetic field strength?
6	What is a magnetic field direction?
7	What is a magnetic field vector?
8	What is a magnetic field scalar?
9	What is a magnetic field tensor?
10	What is a magnetic field matrix?
11	What is a magnetic field tensor field?
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18	What is a magnetic field matrix tensor matrix?
19	What is a magnetic field tensor matrix tensor field?
20	What is a magnetic field matrix tensor matrix field?

Physics - Magnetism and Electromagnetism
Glossary Sheet Answer

1	A magnet is a material that attracts other materials.
2	The two types of magnet are permanent and induced.
3	A magnetic field is a region around a magnet where its force can be felt.
4	A magnetic field line is a line that shows the direction of the magnetic field.
5	Magnetic field strength is a measure of the force exerted by a magnetic field.
6	Magnetic field direction is the direction in which the magnetic field points.
7	A magnetic field vector is a quantity that has both magnitude and direction.
8	A magnetic field scalar is a quantity that has only magnitude.
9	A magnetic field tensor is a quantity that has both magnitude and direction, and is used to describe the curvature of spacetime.
10	A magnetic field matrix is a quantity that has both magnitude and direction, and is used to describe the curvature of spacetime.
11	A magnetic field tensor field is a field of magnetic field tensors.
12	A magnetic field matrix field is a field of magnetic field matrices.
13	A magnetic field tensor matrix is a quantity that has both magnitude and direction, and is used to describe the curvature of spacetime.
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Electromagnetism Glossary

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