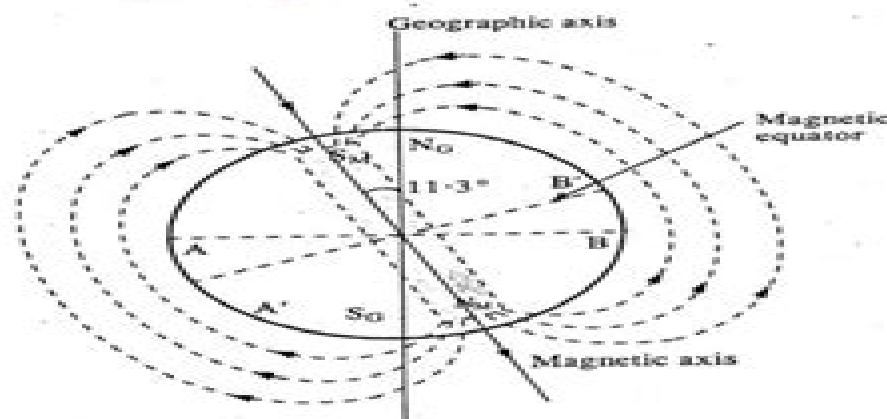


5.1| EARTH MAGNETISM

Whenever a magnet is suspended freely it always points in the geographical north and geographical south direction.

To Explain this property of magnet it can be supposed that there is a huge magnet at the centre of earth with its north pole towards geographical south and south pole towards geographic north. **Magnetism due to this magnet is known as Earth's magnetism.**



SOME IMPORTANT TERMS

- 1) **Geographic axis:** Line along the geographical north-south direction is called geographical axis.
- 2) **Geographical meridian:** Vertical plane passing through the geographical axis is called Geographic meridian.
- 3) **Magnetic axis:** A line joining the magnetic North and South Pole is known as magnetic axis.
- 4) **Magnetic meridian:** A vertical plane passing through the magnetic axis is called magnetic meridian.

Notes Of Physics Magnetism Chapter

R Bogdan



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