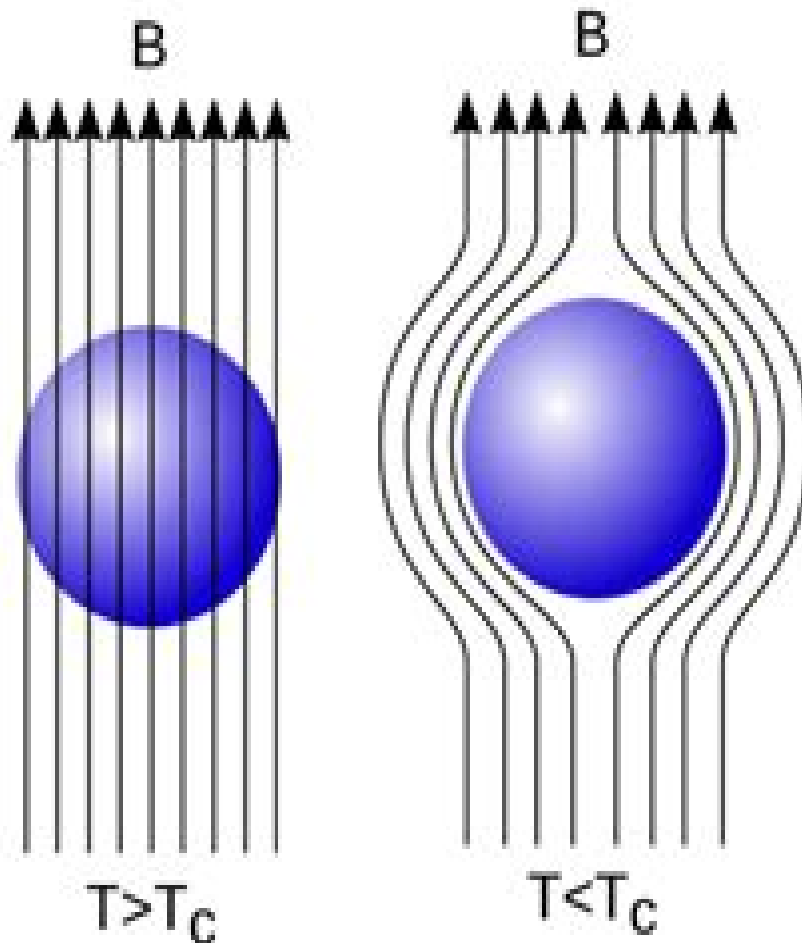


Meissner Effect

The Meissner effect is when a superconductor expels a magnetic field when cooled below its critical temperature.



The Meissner effect levitates a magnet by repelling magnetic fields.



Chapter 6 Meissner Effect In A Superconductor

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