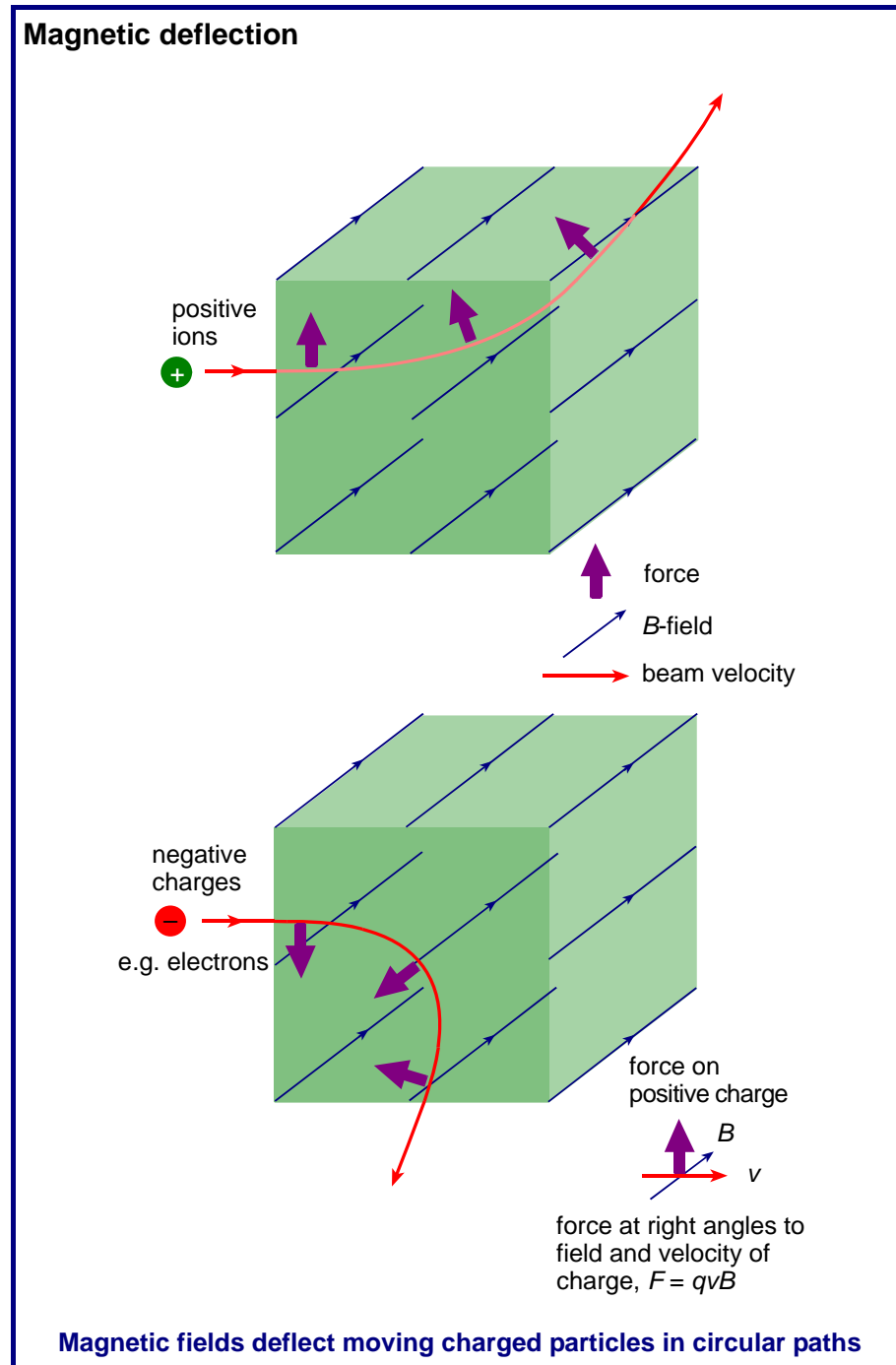


TAP 518- 4: How a magnetic field deflects an electron beam

The plane in which the deflection occurs is important, causing circular motion.



Practical advice

This diagram is reproduced here so that you can discuss it with your class.

External reference

This activity is taken from Advancing Physics chapter 16, 1200