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the uniform magnetic field inside the chamber. The particle's path inside the spectrometer is a portion of a: A. parabola * B. circle C. straight line D. spiral 4. Ions from outer space are deflected by Earth's magnetic field. Consequently, the largest number of cosmic ions strike Earth's surface at:

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Magnetic Fields

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The magnetic field energy density is dependent on the squared value of the magnetic field, the general formula that shows the relationship between these quantities is shown below:

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