

# **New Discoveries about the Magnetic Fields**

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As we know, force lines or magnetic fluxes are invisible and on the other hand, they pass through objects. Considering these characteristics, we can certainly say that the frequencies of magnetic fluxes are obviously higher than those of visible waves. It can therefore be deduced that the start of the frequency range of the magnetic field must be  $10^{15}$  Hz.

In this paper we are going to calculate the frequency and energy of the Magnetic fields. On the other hand, we will explain the Intense Attraction and Repulsion of the Magnetic poles and Nature of Magnetic fluxes.

