

Calculation of the frequency and energy of ordinary magnets

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A magnet is a material or object that produces a magnetic field. 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. Based on Saleh Theory photon is the primary building blocks of the Universe. So the magnetic fluxes also should make of that. Relative to penetrability of magnetic fields and its special and beautiful state, it can be said that magnetic waves are not single photons. Rather, they are a group of photons that are joined together in a chained state.

In this paper to calculate the frequency and energy of the magnets, we have used a simple experiment. By using this experiment, we obtained the energy and frequency equations for the ordinary magnets.