

Design and Construction of Simple Elements Through the Use of Magnetic and Gravitational Waves in the Universe 2026 Part A

- I. Generation of Electrons Utilising Magnetic Waves
- II. Generation of Protons Utilising Gravitational Waves
- III. Combining Electrons and Protons to Produce Primary Elements

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I. Generation of Electrons Utilising Magnetic Waves

When considering an ordinary wireless charging system, its operating principle can be described simply as follows: electrical current in a closed-loop coil system is transformed into magnetic field waves. These magnetic waves then interact with the battery-charging circuitry of devices such as mobile phones, wristwatches, and headsets. During this process, the waves are converted into electrons, which are stored in the battery. In effect, electrons are transformed into magnetic waves, and magnetic waves are converted back into electrons. As a result, free electrons can be generated easily at various locations and within different spatial environments.

II. Generation of Protons Utilising Gravitational Waves

To generate a proton from gravity, the calculations associated with gravitational waves must first be considered.

“Gravity is one of the universe's most significant, powerful, and influential forces. To grasp its foundation and nature, it is better to first determine its frequency.

Kinetic Energy = Gravitational Energy

So, the relation between the energy of a planet and electromagnetic waves will be:

$$\frac{1}{2}mv^2 = nh\vartheta$$

Where “n” is the number of force lines passing through the surface of the planet, so we have:

$$n = \frac{\text{Planet's area}}{\text{Photon's area}} = \frac{S}{S_p} = \frac{4\pi r^2}{4\pi r_p^2} = \frac{r^2}{r_p^2}$$

$$\vartheta = \frac{r_p^2}{2h} \times \frac{mv^2}{r^2}$$

therefore:



$$\frac{r_p^2}{2h} = \text{constant} \cong \frac{1}{10}$$

And finally the gravitational frequency will be equal to:

$$\vartheta = \frac{mv^2}{10r^2} = \frac{E_k}{5r^2}$$

Now, according to the last formula, we compute the gravitational frequency between Earth and Sun:

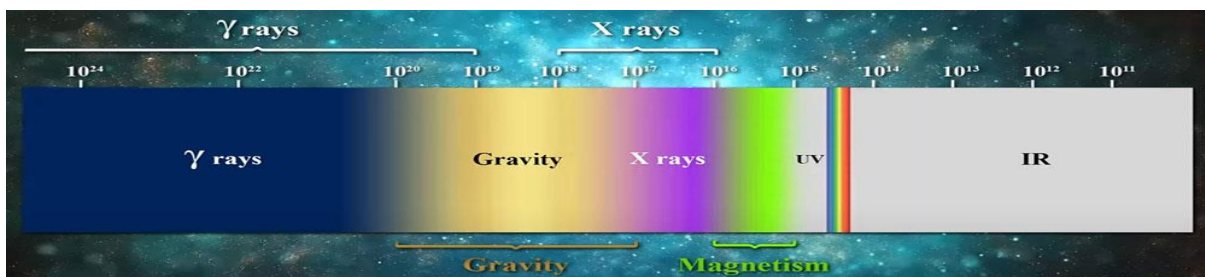
$$\vartheta = \frac{mv^2}{10r^2} \Rightarrow \vartheta_{Earth} = \frac{(5.97 \times 10^{24})(2.98 \times 10^4)^2}{10(6.37 \times 10^6)^2} \Rightarrow \vartheta_{Earth} \cong 1.3 \times 10^{19} \text{ Hz}$$

And the calculated amount of gravitational frequency between the Sun and the planets of the Solar System should be as follows:

Planet	Mass (kg)	Radius (m)	Velocity around the Sun (m/s)	Frequency (Hz)
Mercury	3.30E+23	2.44E+06	4.74E+04	1.24E+19
Venus	4.87E+24	6.05E+06	3.50E+04	1.63E+19
Earth	5.97E+24	6.37E+06	2.98E+04	1.30E+19
Mars	6.42E+23	3.39E+06	2.40E+04	3.22E+18
Jupiter	1.90E+27	6.99E+07	1.31E+04	6.63E+18
Saturn	5.68E+26	5.82E+07	9.68E+03	1.57E+18
Uranus	8.68E+25	2.54E+07	6.80E+03	6.24E+17
Neptune	1.02E+26	2.46E+07	5.43E+03	4.98E+17
Moon	7.34E+22	1.74E+06	2.98E+04	2.16E+18

Gravitational frequency table for planets in the solar system

Based on the calculations and obtained frequencies for gravitational fluxes, the electromagnetic spectrum chart can be considered as follows:



From calculations and electromagnetic spectrum charts, it can be deduced that the frequency of gravitational fluxes is lower than gamma rays and higher than X-ray waves.”

Given the very high frequency of gravitational waves relative to magnetic waves, and considering that, within the electromagnetic spectrum, they lie adjacent to gamma-ray frequencies, it may be inferred that the compression and superposition of gravitational waves could generate a proton. This is because, as stated in previous articles, all objects are composed of photons, and all electromagnetic waves are of the same nature and belong to the same family, namely photons. In fact, it may be stated that the present era enables proton generation by means of a suitable device.

In other words if an appropriate device is successfully developed to convert electrons into gravitational waves, and if these gravitational waves are effectively absorbed by another device, proton generation is likely to become feasible.

III. Combining Electrons and Protons to Produce Primary Elements

In light of the preceding sections, according to which electrons and protons can be generated in a relatively simple manner, the next step is to consider their combination. In fact, an input chamber for the combination of electrons and protons may be designed such that, taking into account compression, temperature, and related parameters within the chamber, electrons and protons produce primary elements. If the cycle can be completed, it may be possible to artificially produce a primary element such as hydrogen in the laboratory.

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