

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

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Consider a popular, corrosion-resistant, and robust metal such as stainless steel, which constitutes an alloy of iron and several other elements, including chromium and nickel. This composition results in a metallic material that does not occur naturally. Conversely, as has been established in part A of this title, electrons and protons can be generated with specific structural parameters. Consequently, it is possible to construct new elements utilising different electrons and protons.

I. Generation of Customised Electrons

Based on calculations, a comparison between the mass of an electron and a proton indicates that a single electron is composed of approximately 50,000 to 60,000 photons.

$$m_p = 1.64 \times 10^{-35} \text{ kg}$$

$$m_e = 9.1 \times 10^{-31} \text{ kg}$$

$$n_e = \frac{9.1 \times 10^{-31}}{1.64 \times 10^{-35}} \cong 55000$$

The generating apparatus can be calibrated to decrease or increase the mass of electron, representing a significant advancement in the construction of new elements. Effectively, various types of electrons can be produced artificially.

It must be noted that most metals exist in nature as oxides or complementary compounds. For instance, pure iron is extracted through the refining of iron ore; subsequent to purification, steel, stainless steel, and other alloys suitable for diverse applications are obtained. Within this framework, the apparatus is adjusted to generate larger electrons, called "High Electrons," or lighter electrons "Low Electrons."

II. Generation of Protons

Observation of the natural world reveals that certain materials, such as diamonds and fancy-coloured diamonds, are exceedingly rare; however, scientific technological advancements have enabled their artificial synthesis. Provided that a device like a wireless charger—capable of emitting electrons—is engineered to produce protons, then protons with greater or lesser mass can be generated, determined by the protonic mass and its constituent photon count.

$$n_p = 1836 n_e \cong 100,000,000$$



Note:

Utilising these new electrons and protons, new elements with unique characteristics can be constructed and employed in appropriate applications.

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