

Artificial anti-gravity

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As is well known, the flow of electrons or, in other words, the electric current can create magnetic fields in the solenoid. Magnetic fields can cause electrons to flow through solenoid and produce electric current too. It is clear that if the electric current reaches a specific value, a magnetic field could be created that causes the object to lift off the ground.

In this paper, we will show that electromagnetic waves and gravitational waves have the same structure and their difference is in their frequency. If we can change the frequency of magnetic waves and increase it to we can create artificial gravitational waves; Waves that have the ability to overcome gravity.

