Magnetic-Gravity

Gh. Saleh Saleh Research Centre, Netherlands

Based on Saleh Theory examination, magnetic waves have frequency in order of 10^{16} Hz and gravity in order of 10^{18} Hz. Considering the chained structure of both magnetic and gravitational waves, if we change the frequency of magnetic waves and increase it to about 10^{18} Hz (approximately 100 times), we can say that we have created artificial gravitational waves; Waves that have the ability to overcome gravity and interact with it. To create a frequency of 10^{18} Hz, the electrical energy relation can be used. If we increase the electric current 10 times, we can increase the frequency as much as hundred times. In this paper, we will explain more about this method and by using this method we have provided a structure for making artificial Magnetic-Gravity.

