

The possibility of creating artificial gravity in spacecraft, to make a suitable gravity for the crew members and Optimum usage of that for plant growth, animal transport, ...

Gh. Saleh

Saleh Research Centre, Netherlands

It is clear that all the stars and planets revolve in orbits around each other which there are Gravitational Force Lines (gravitational fluxes) between them, and the effect of these lines creates stability and balance among planets and stars. In fact, it can be said that the force related to kinetic energy of a planet is always in action with the gravity force lines and causes equilibrium, and the kinetic energy of the planets has been always equal to the energy of the gravitational waves. It also balances the planet in its orbital path that continues its way with a specific velocity, a specific orbit, and so on. As a result, the kinetic energy must be equal to the gravitational energy.

In this paper, by equating the kinetic energy and the gravitational energy, we obtain the frequency of gravitational waves, and then, by having this frequency, we will explain the way to create artificial gravity in spacecraft.

