Antigravity properties of pyramids

Abstract: An effect has been found that indicates that hollow tetrahedral pyramids are capable of focusing the tidal forces of the Moon and the Sun.

Key words: tidal gravity, gravitational field, pyramid, gravitational effects, antigravity.

Introduction

The studies have shown that the shape of the pyramid of Cheops contributes to the focusing of radio waves near it. In this case, the maximum force of the electromagnetic field is located, depending on the length of the electromagnetic wave, either near the top of the pyramid, or in the cavities inside the pyramid and under it. (1)

It is known that the intensity of the electromagnetic field is maximum near the sharp edges of the conductors, since the field lines of force tend to gather in the body of the conductor. (2)

A similar phenomenon is also observed in the case of a gravitational field. In places where underground cavities are located, gravity is less than in places where solid rocks are located. (3).

Thus, it is possible to say that the lines of force of the gravitational field, like the lines of force of the electromagnetic field, tend to gather in the body of the conductor, which is any material object. And the greater the density of matter, the higher its conductivity for gravitational waves.

At the same time, the effect of spontaneous sharpening of a blade placed inside a hollow pyramid, made according to the Cheops pyramid standard, is known. (4)

The presence of this effect, that is, a change in the shape of the blade placed in the pyramid, suggests the presence of a force inside the pyramid, under the influence of which the particles of the blade material change their location. Such a force can be the waves of tidal gravity of the Moon and the Sun focused near the top of the pyramid.

In order to determine the ability of a tetrahedral pyramid to focus the tidal gravitational forces of the Moon and the Sun, the experiment described below was carried out.

Materials and methods

For the experiment, two tetrahedral pyramids were made from paper for printing. One with the width and height of the facets: 62 mm and 64 mm, respectively. The second with the width and height of the facets: 172 mm and 163 mm, respectively.

Two “Reich tubes” (hereinafter referred to as tubes) with a closed base with a diameter of 20 mm and a height of 64 mm, made from seven alternating layers of aluminum tape and paper masking tape, were also used. The central part of the tubes was made of aluminum foil 0.5 mm thick. Outside, the tubes were covered with a layer of paper molar tape and transparent adhesive tape.

Inside both tubes, winter rye grains were poured in one layer, after which the upper part of the tubes was sealed with paper masking tape.

One of the tubes with grains was placed inside the larger pyramid. A smaller pyramid was placed on top of the second tube.

The experiment was carried out in Novosibirsk, Russian Federation. Pyramids with tubes were installed on the first floor of a multi-storey building on 03/25/2022. The edges of the pyramids were oriented to the cardinal points.

Results and discussions

On 04/01/2022 at 13:28 local time, a new moon occurred, as well as astronomical noon. At the same time, the following effect arose: part of the rye grains flew up from the bottom of the tubes and stuck one end to the molar tape covering the top of the tubes.

During the experiment, the Earth, the Moon and the Sun lined up approximately in one line, while the Sun was at its highest point relative to Novosibirsk. Thus, due to the favorable location of the Moon and the Sun relative to Novosibirsk, the forces of tidal gravity at this point reached a maximum.

The shape of the pyramids with sharp edges and top helped to focus the tidal forces of gravity of the Moon and the Sun, which reached a maximum at the top of the pyramids. At the same time, near the wide and flat base of the pyramids, the intensity of the Earth's gravitational field reached a minimum.

As a result, part of the rye grains moved along the new gravitational field force vector.

The described effect is not observed under astronomical conditions different from those described in the experiment.

Also, the latitude of carrying out similar experiments should not be above or below a certain critical level, beyond which the tidal gravity forces will be too small to cause the described effect.

At the same time, the presence of the previously mentioned effect of spontaneous sharpening of a blade placed inside a tetrahedral pyramid may indicate that the forces of tidal gravity are constantly focused near the edges and top of the pyramid, forcing metal particles to move along the tidal gravitational field force vector.

Conclusions

1. The shape of a tetrahedral hollow pyramid contributes to the focusing of the forces of the tidal gravity of the Moon and the Sun near its top.

2. If the time of the onset of the new moon and astronomical noon coincide at some point on the Earth's surface, located close enough to the equator, the forces of the tidal gravity of the Moon and the Sun, focused at the top of the hollow tetrahedral pyramid, can exceed the Earth's gravity near the base of the pyramid.

References

1. Balezin M., Baryshnikova K.V., Kapitanova P., Evlyukhin A.B. (2018) Electromagnetic properties of the Great Pyramid: First multipole resonances and energy concentration. Journal of Applied Physics 124, 034903; https://doi.org/10.1063/1.5026556

2. Physical encyclopedia [Text]: [in 5 volumes] / editorial board: A. M. Prokhorov (editor-in-chief) and others - M .: Soviet encyclopedia, 1988 - 1998. - Zagl. on the region not a decree. - ISBN 5-85270-034-7.

3. Veselov K.E., Sagitov M.U. gravimetric exploration. – M.: Nedra, 1968. – 512 p.

4. Karel Drobal, Prague Method for sharpening razor blades and straight razors Adopted November 4, 1949 (P2399-49). Published August 1959. Patent number 91304.