Tarasenko generator on the basis of the model of the plant Earth

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This Geological substantiation of cold fusion processed in the Earth crust is connected with concretion model of the planet Earth [1]. Electromagnetic emission of geo spheres rotation leads to the electric force emergence. This is spatial region where electric and gravitation and also magnetic and spin polarizations are connected. The force of this connection is characterized by modification degrees. The model has allowed to describe basic characteristics of natural self-luminous formations, ball lightning, tornado (self-luminosity, availability of magnetic, electric and gravitation fields, circulation effects, going through solid bodies and fluid mediums). Further analysis has allowed to find out the features of electromagnetic emission substance in many detached natural processes, such as seismic, meteorological, biophysical. This is referring to the Earth's electromagnetic emission and energy redistribution between geo covers on the account of the earth's core rotation. Relaxation zones of natural self-luminous formation, stratigraphic net are considered as the zones of vertical energy cross flow. The model has also allowed to explain underground storms in the area of lithosphere processes. From this point of view the origin of underground storms is static electric field of electromagnetic emission, appearing on the account of geospheres rotation and connection of polarizations inside it. To create the Earth model as reactor was designed, where electrical discharges were caused to receive rotation ball lightning. Pressure at the stator appears while electric discharges in the reactor. The pressure will be removed on the account of ball lightning rotation and wash as tornado, on the account of rotation of which ball and cylindrical concretions are produced in reservoir beds which were created in natural conditions and stretch for many kilometers on the Earth's surface.

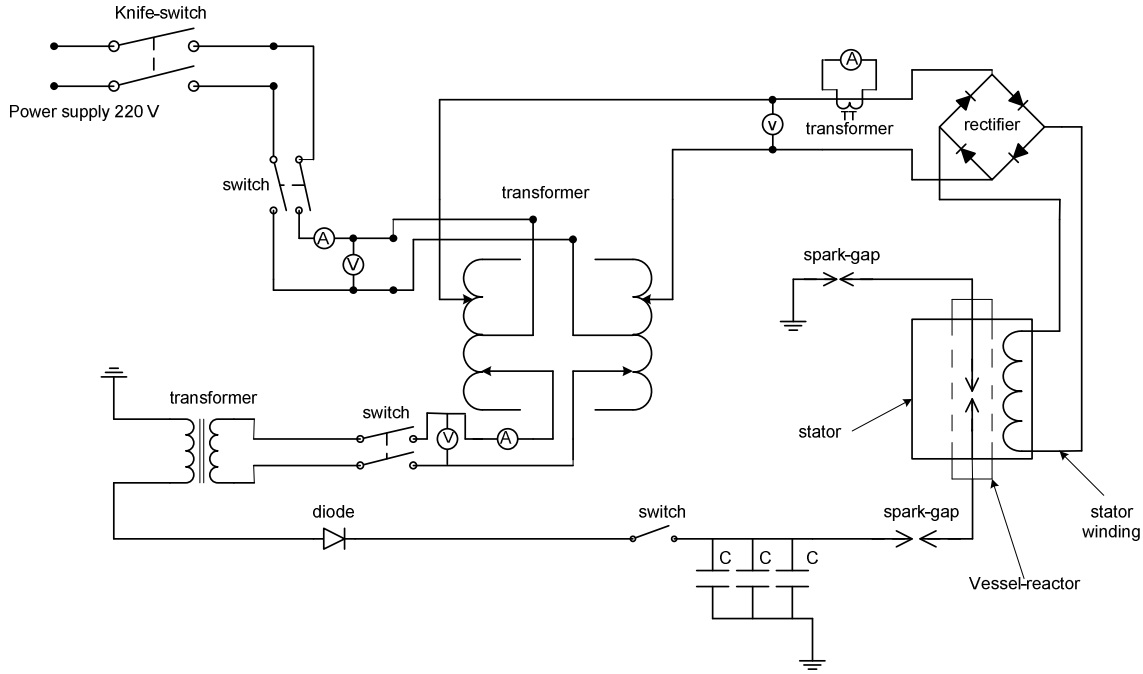

Fig. 1. Principal electric scheme of the model of the planet Earth

References

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