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Birom Sent 27 Dec 2010 - 21:15

Good afternoon, ladies and gentlemen. Stumbled upon your forum. And I was very surprised that it mentioned device of my late friend Gocha Tabatadze. I have only once mentioned its existence on the specialized forum of electronics "Kazus" and then I saw his name on your forum.

Indeed, Gocha assembled a generator with output parameters of 220 volts, 50 hertz and a peak power of 8 kilowatts. This installation was tested at the Kutaisi Aviation Plant, where it worked as a power source for injection fan for about three days continuously and in fact there it was installed its peak power - with a load of 8 KW, the output transformer and electronic control began to get very hot. It has nothing to do with the installation of Tariel, since it was made according to another scheme, has no grounding, nor any spark gaps, and a standard toroidal transformer with a 220 volt output is used in it. For more than half a year this generator was the main source of electricity in his apartment and his own apartment, and then the entire district of Tbilisi was disconnected from the grid. About this event spoke Tariel in his interview. Gocha also made generator variant similar to that shown by Tariel Kapanadze - with two grounding wires, but I did not see there any spark gaps. Two transformers were present in the device and one ground wire ran off from each. It was two independent circuits and they had to be grounded, but not at one point. After I saw the video of Kapanadze, I asked Gocha if he saw him. I received the answer: I saw not only Tariel, but also my cousin - I won't let him on my doorstep after that.

As for the principle of obtaining energy - you are not looking there. Still in the textbook on TOE Bessonov there is a topic "trigger effect with ferroresonance". It does not matter whether the resonance is current or voltage, it is important that this is a power jump and you need to supply metered power sufficient for a jump, but only the "extra" power will be provided to you - remove it, it is yours. According to this, Tesla did so much and did with resonant systems, and even nowadays hydrodynamics have a resonant energy storage device "ram pump" and it uses the same trigger effect, but only in a wave of water flow.

Thank you for your site in a good way the name of my friend is mentioned.

Posted from Birom in December 29, 2010 - 19:42 in Free Energy

Oleg68 (December 27, 2010 - 21:34) wrote:  
that the installations of Tariel and Gochi are different topics.

I did not write about the fact that they are different or the same, I pointed out that in the installation with grounding, which Gocha showed me, there was no spark gap to which so much attention is paid in this forum. This installation is collected after the termination of the relationship Gochi with his cousin. What Gocha built earlier and what kind of "inventor" he financed earlier, I don't know.

How serious this quarrel was you can be judged by the fact that he was no longer willing to be seen in Gocha's house, even at his funeral.

This is not the only device Gocha built. There were others at 5 volts for a mobile phone, at 12 for a car, and at 220 volts for a house devices. By the way, Tariel mentioned his copyright problems in Turkey in an interview, I think this applies to patent No. 200701076 filed there on 04/24/2007 on [TR] Ekonomik enerji transformatoru R ?, the application was submitted by KAPANADZE TARIEL, GE; METIN TUERK, TR. Before that, Gochi's brother drove his 220 volt generator to Turkey, and something went wrong there. Upon returning to Tbilisi, they tried to steal this generator from an

apartment, but failed. These are facts the rest is speculation. A photo of a 220 volt generator is taken on its tests and is attached for a mobile phone (on the side of it ionistor). I don't have a photo of a generator with a cover, It consisted of two blocks connected by a flat cable.

Sergh (December 27, 2010 - 23:19) wrote:

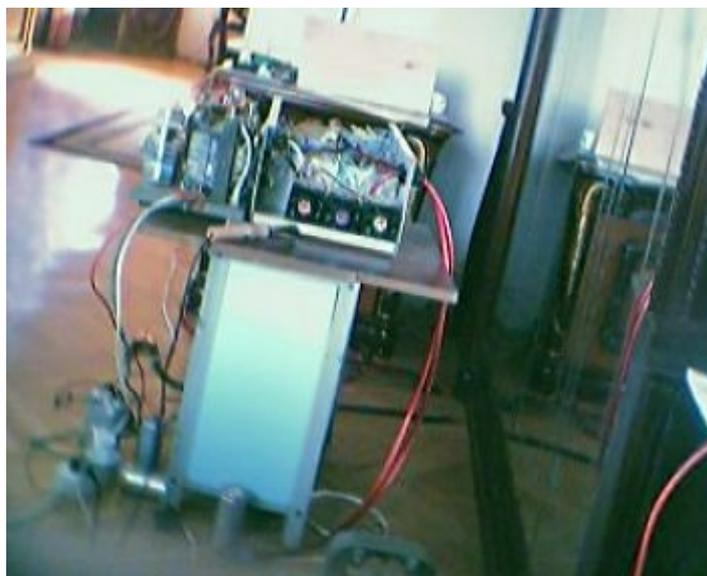
"and how to apply it? There is abstrusely written, in a simple way the core in the resonant circuit with increasing current or voltage enters saturation, from which the current-voltage grows sharply due to increased consumption from the power source."

Well, not quite so, in my opinion, but specifically you said, you supply power, in quantities sufficient for the trigger effect to occur, but not for burning something.

"I did not drive in the saturation, what's the point, only burn transistors..."

Well, that's 10 rubles a pity for the transistors, but you want to give you a schematic, and what would you say after spending 200 thousand dollars on it, like Gocha, I don't think that Kapanadze spent less.

And the question arises, "is the game worth the candle" in the pocket version you are counting on, there is nothing for nothing, not even "free" energy.



sent by Birom в 30 Dec 2010 - 12:27

I agree with many of the statements and opinions (if it was not just chatter).

Gocha before he got into the worst car accident for a long time headed the Moscow FIB bank and was well provided for. He got into a terrible car accident and doctors in Moscow practically "put a cross on him". Nevertheless, he managed to "get out" and thanks only to his sister. He remained sedentary, moved to live in Tbidisi, where he initially invested into work of an inventor who was not known to me, and then he himself began to build a generator.

From his words and by what remains after his death, one can estimate his expenses for the creation of a generator, including the repeated production of samples, at about 400 thousand euros. They must understand that you can't do anything in this case, and the circuit simulators will not be great helpers because the algorithms are not embedded in them, which is not recognized by official physics. It remains only to experiment, and then it takes a very large part of the money. For example, I remember that only one single-phase transformer for its 220 volt generator with a peak power cost him 500 euros and he burned more than one of them. So it turns out until you reach the finish line will run no small amount. Further, the costs of saving electricity will not pay off until the end of life. So the classic production option for sale, and here a strange situation will await him and you: you will not sell anything without certification, and you will never get certification because this way of energy production is not recognized by physicists. And the "patent" will not help you, because when you make it, you will twist your hands off the essence. This is already my practice.

In the last hundred years, when this invention was repeatedly repeated, no one wanted to become Prometheus. Well, start with the "oil industry worker", the "gas industry worker" and the owner of the gold-bearing or diamond core and offer to give it all to the people "like Prometheus" - it is interesting to see their reaction, and you at this moment.

Actually, there is only one option, as it seems to me, this is the creation of a cooperative that will produce generators for themselves and for themselves to exploit them. Only in this case the law on certification of products sold does not apply - since there are no sales of any generators or energy.

Of course, after the Gocha, some generators remained, but they were disassembled by him. You can only redeem them from his heirs and recover. To repeat, we need desires, a long-term program of action and monetary funds. And so relying on what I saw in the picture and estimated at several American rubles: I want remind an old joke about the radio master, ending with his answer: "yes, the resistor cost 5 kopecks, but knowing where to put it costs 50 rubles.

Each of you can easily become a co-owner of a patent for "Hydraulic shock" or "Hydrotrans", which is called differently. It is necessary to "just" pay their research group 10-15 million euros and in 1.5 years they will provide you with a full package of documents for its production and patenting, and then what is "a suitcase without a handle".

I enclose a copy of Taniel's patent not known to you and the Turkish alumni.

But I see no reason to look for something concrete in them, all this is initially deleted.

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Birom Sent 11 Jan 2011

At the request of the Lord (matri-x.ru owner nickname), expressed in a personal message, I post two schematics in which I can realize the receipt of additional energy from the trigger effect according to the voltage resonance scheme, in the trigger effect is achieved simply.

I draw your attention to the fact that the effect itself is a function of the mode in which the circuit operates, so it can be present or not. Schemes are standard, as shown in Fig. 1 scheme is used in “pocket” flashlights, sometimes universal with a receiver, a player, etc. In addition to the ability to work in the trigger effect mode, it will be interesting to you, because it uses the transformer patented by Tesla, on which the blocking generator is assembled and the inductance L1 is shunted by the triac, in replacement of the spark gap. The inductance is made on a cylindrical coil into which the ferrite rod is inserted. The rod is movable and when this circuit is tuned by its movement, the resonant frequency of the LC circuit is matched with the frequency of the blocking generator. A special feature of ferrite cores from iron is that they have multiple magnetic saturation points, so the LC tanks made on them often fall from the trigger mode, but it is not predictable that it is personalized due to this feature. Actually, Taniel spoke about resonance in the “second winding”, possibly having observed this effect. Load connected in parallel with inductance L1

Figure 2 shows a diagram that you can find in any base of the “energy saving lamp”. Also a ferrite core, the circuit guarantees operation in the L1 and C5 resonance, triggering effect is possible. RH and RH1 fluorescent lamp coils.

