

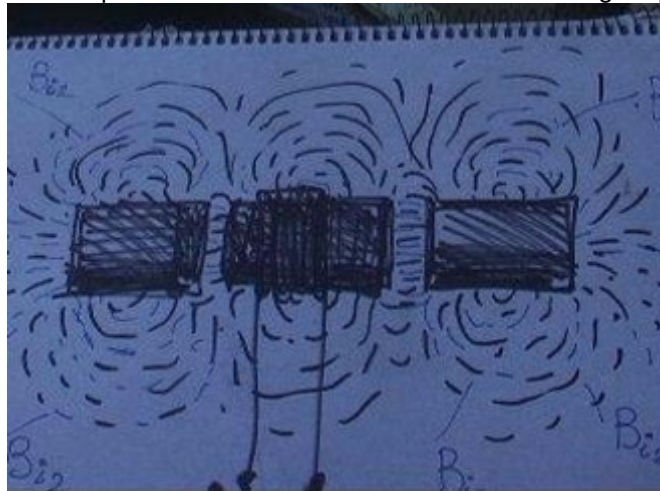
29th July 2016

Here is an illustration for you (see the figure below) exactly how transmagnetic generation occurs in one of my simplest and first devices. The magnetization current is fed only to the central core, and when demagnetized, the magnetic energy of the magnetic field is removed from the central and side cores by special windings (they are not shown in the figure). The magnetization costs are associated only and only with the magnetic field that the "sees" the magnetization winding, but the secondary magnetic fields for free are actually formed. They do not seem to be a source of magnetization at all But we have them and can convert them into additional electricity. !!!! You can cut an additional 100-150 watts from the side cores (lamps from the car headlight) and with all the consumption of 140-145 watts and the first lamp by 100 watts. Damaging experience, the power on the lamps "suddenly" doubles or even triples (new devices), and the current consumption is tight !!!! All consumption of pure DC is strictly constant current and voltage and without ripples at all. There are no problems with accurate correct measurements. The specialists have a complete gap at once ... Experiments on conventional flyback converters for control do not of course give any similar effects And here such a tin damn full.

Consumption does not change and it all draws 145-150 watts (and there is also a loss of 20-25%), and then the first lamp at 100-110 watts almost does not fall and a couple of lamps from the car headlights are lit from the side cores 130-140 watts. Now I turn on the side cores of the second lamp for 200 watts (headlight from the excavator), while the first burns at 100 watts and almost does not change, and the total consumption is not more than 150 watts and this is with a decent loss of 30-40 watt is minimal.

Total, the entire input is 150 watts, and a load of 220-300 watts is useful, and there are still losses of 30-40 watts .. It should be according to the balance in the "normal" one lamp of 100-110 watts and that's it .. bast .. And that extra 100-150 or even 200 watts ...

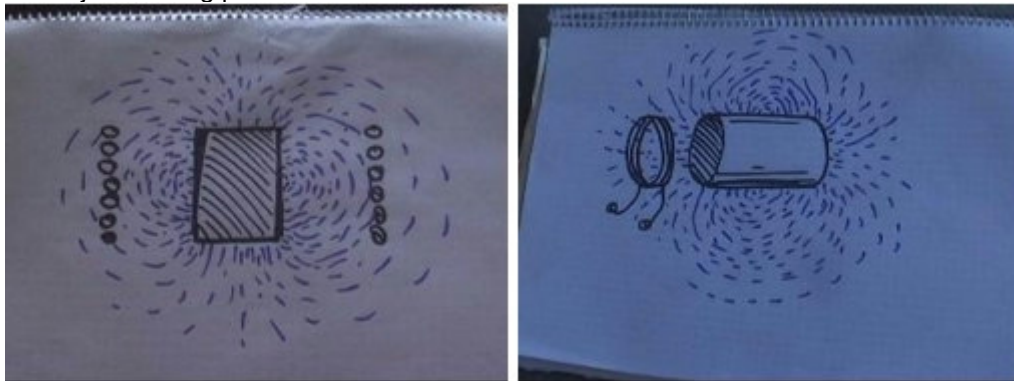
This is generally the first and only GENIUS real generation project on the table. The continuation follows. The principle of magnetic field separation of ferromagnetic core systems with gaps was described by Faraday himself 150 years ago in his third Tome !!!!!!! but electrical engineering is not up to date as it turned out This is generation 1.0 and there is already a new generation project 2.0 and 3.0 which will soon powerfully go to China and Malaysia for mass introduction and further everywhere as they say hundreds of modifications and variants of devices, structures and magnetic topology of systems for generating and different switching circuits have been developed device generation. You can amplify and immediately ordinary alternating current directly from the outlet and have significant energy savings. You pay for 1 kW, and you have 2-3 kW, or there is no consumption at all under the new scheme of cutting off power consumption on the network



1st October 2016

Coil Melnichenko. The most simple and ingenious invention in electrical engineering for generating electricity. The device is just like a rake and is assembled from 3 parts in the simplest modification, but there are almost a hundred variants of the technical execution of devices. But the simplest version of the installation is literally assembled from just 3 parts and perfectly generates additional power of hundreds of watts !!!!!

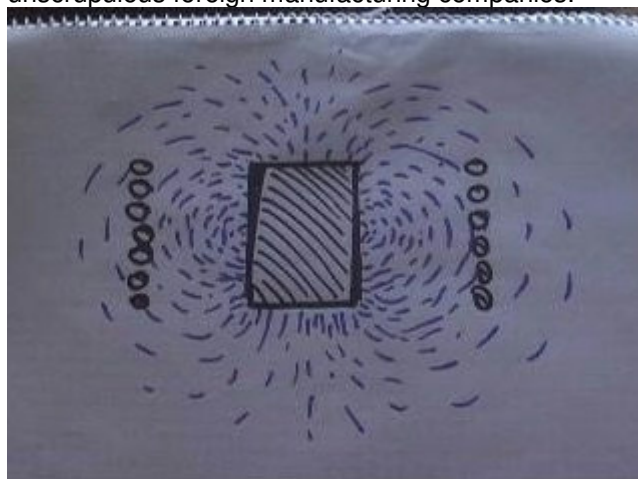
The principle of the device operation. The magnetization coil (see picture) is made so that most of the magnetic field energy, more precisely, the ferromagnetic field of the core is closed without magnetic coupling with the magnetization coils. But the current source spends electricity only and only on the magnetic field energy that is inductively directly connected to the coil windings magnetic coupling, and the magnetic field closed by the coil "does not see" and does not spend on the formation of this magnetic energy of the electric power of the current source. This part of the magnetic energy is ferromagnetic. This field is formed by gift without any expenses of the electric power. This is due to the fact that all the costs of magnetization are associated only and only with the magnetic field that is associated with the magnetization coil inductively. But most of the energy of the ferromagnetic field of the core is not connected with the magnetization coil The magnetic field is simply closed past the coils either directly inside it or as if to the side of the coil. The magnetization coil simply "does not see" this free magnetic field and as if it simply does not exist for it in principle. But this field is real and when demagnetized it gives additional EMF and power in the second any winding on the serdechnike.nosti does not already connected to a conventional power dividing arithmetic even with the dividing losses in wires and once there is a strong growth of 100-200 watts and more !!!! Up to a powerful real welding arc on special devices (topology of a special type) on special transformer steel or amorphous iron. The first lamp is powered from the first coil and its power drops (when the second lamp or rheostat is turned on) by only 10-15 or 20 watts , and the power from the core is removed in 90-150 watts and more in different versions. The current consumption does not change at all. The power gain ranges from 90 to 150-200 watts and more. In a number of installations I even managed to get a real welding arc (the contacts were simply welded) in the secondary housing without an increase in current consumption and a drop in power in the first lamp by only 15-20 watts. I could not measure the power as the current significantly exceeded 25-30 amperes and was above the limits of measurement of my shunts and ammeters. The device works on the reverse course without demagnetization currents, as a transformer these topologies will not work at all, but in the reverse mode you can shoot hundreds of watts without problems. I will show a little later on the video many dozens of experiments demonstrating this principle of generation. literally assembled on a table of 3 parts. The electric circuit of the whole experience is the same as in the article in the magazine and it is already in the publication. The magnetization current is fed only to a large coil or The magnetic energy accumulated in it is ejected into the first lamp on the side of the core, and the additional energy is removed from the core by a special winding located on it which is not shown in the figure. The power, as it turned out, is not divided between the windings and there is a powerful increase that can reach several hundred watts and almost half a kilowatt !!! The technology is already patented in hundreds of modifications and variations of the magnetic system. It's amazing itself amazing, just what kind of mocking simplicity of the installation for generation. Chinese and other experts and this is just fucking powerful in the work of the effect



2nd October 2016

Coil Melnichenko, part 2. Principle of generation, continued.

The magnetic field energy is proportional to the square of the magnetic induction and it is almost all closed 90% in a small sphere around the core. And this means that this magnetic energy is in no way connected with the magnetization coil and is not at all included in the cost of magnetization as the cost of electricity from the current source. In general, costs can only be associated with that magnetic field energy (and ferromagnetic) which is inductively connected to the coil and this accumulated energy of the magnetic field itself is then converted into the first lamp when the key is opened. In the theory of electrical engineering, it is usually strictly rigidly stipulated that all magnetic energy is a priori associated with the turns of the magnetizing winding and it is in a conventional choke or toroidal core. But when there is a magnetic field unrelated to the magnetization coil, then a paradox immediately arises, this magnetic energy does not fit into the formula for calculating the cost of energy for the same theory. I called it a free magnetic field (let's call it a free magnetic field that is not connected with the turns of magnetization). The professors of TOE have failed me (the theoretical foundations of electrical engineering) and will not be able to give an answer to this paradox because a number of contradictions arise and all formulas fly to hell. It is important for us that the core is magnetized by 90% for free and its ALL magnetic energy can then be converted into additional electricity. Here, another miracle arises, - the fact is that in such a system, the magic circulation of the Poynting vector and energy flows unrelated to the current source immediately arise from the free magnetic field. And the theory of energy flows can be said to be the basis of all technical electrodynamics. Energy flows that are not related to the primary source of energy and come as if from "from nowhere", but in fact directly from the physical continuum. Iron and ferrite are just a unique way to shake physical space. The ferromagnet itself is a special system of quantum currents of MAGNETON and has no inductive resistance and it is not necessary to apply current and voltage to it to overcome the EMF FOR THE FORMATION OF A MAGNETIC FIELD AND ENERGY OF A FERROMAGNETIC FIELD. Only the initiating field of magnetization is needed and this substance is a ferromagnet. "Iron" becomes an independent source of magnetic energy, and not just the MJ of the medium as magnetic permeability. It is important that all the experiments brilliantly confirm my theory and I will present you dozens of experiments on the video in the near future. Almost a hundred variants and variations of topology, schemes and modifications of devices and the very principle of generation have been developed, and all this is reliably protected by patent applications and will be patented in many countries to protect rights from raiders and unscrupulous foreign manufacturing companies.



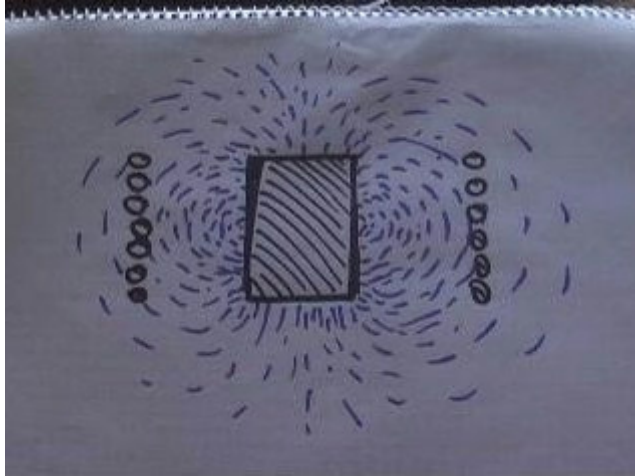
4th October 2016

Coil Melnichenko 3. A coil may have inside and hundreds and thousands and millions of microcores or particles from a ferromagnet (with its own windings) located in a dielectric (resin, plastic, etc.) in a certain topology. The magnetizing current is fed only to the external coil, and the magnetic energy is removed from all cores. Around each such micro-core or micro-particles from a ferromagnet in the near zone, very strong internal magnetic fields are closed, which are many orders of magnitude stronger than external ones (associated with a magnetization coil) and they will more accurately convert their magnetic energy and magnetic fluxes "shot" of electricity !!! Such a coil as a miracle battery can "shoot" electricity in many tens, hundreds and more times than it was used to create an external initiating magnetic field !!!!! An ideal device for powering equipment and all kinds of gadgets and uninterrupted (completely uninterrupted) power supply units various electronic equipment.

The technology of microcores from a ferromagnet has been worked out for a long time and the truth is used so far only mainly for magnetic information recording on tapes, disks, flash drives and other magnetic information recording systems.

Variants of various topologies were invented, studied and tested on the experiences of more than a hundred, and something (not all) I will show on video soon here.

A number of devices will be developed (with my participation) and made in China in the coming years to power consumer electronics, gadgets and toys.



7th October 2016

The Melnichenko coil and the principle itself of separating magnetic fields is generally the only possible way to create additional energy flows (and the Poynting vector) coming not only from the current source in electrical engineering and in fact it is generally the only possible direction of energy generation by the induction method !!!!!!! !!!!!!! Only by separating magnetic fields, this can be done and this is the only generation option !!!!Therefore, I will tell you directly that only my invention can generate from low-frequency induction systems in electrical engineering.

In electrodynamics, the flow of energy along the road just by itself cannot by itself or return back to the source of electric power after working in a load cannot also, and in fact the only possible way to generate additional electricity is to create an additional flow of energy to what comes from the primary source fields. And to get a magnetic field not connected with wires is possible only with the help of a ferromagnet "iron". This, of course, is not a coincidence of theory and experience, but a rigid natural pattern. This method of generation works perfectly well, which I have already successfully and thoroughly tested on thousands of experiments already, and soon I will show you a number of these experiments on video. These experiments simply break all the templates with a bang !!!!! "it generates as much as the sparks fly So this is the Coil of Melnichenko ... but you can see for yourself and who have enough intelligence and skills will be able to repeat all my experiments themselves in the simplest form. And you will see in the video how it should be with a clear and competent execution of the experiment.

More than the actual generation of a different principle simply does not show.

7th October 2016

Imagine a powerful coil with a current the size of a car wheel on a table in your garage or hangar. With its magnetic field, it magnetizes all the pieces of iron around and at the corners and everything around as well as a normal electromagnet core inside the coil. But these are all free fields by 99% in general have nothing to do with the coil and they don't interact with it in principle and closed outside the turns of the coil as the magnetic energy associated with this magnetic field. This is a free magnetic field of an iron ferromagnet no longer associated with magnetizing currents. For the magnetization coil of this free magnetic field, the glands simply do not seem to be at all in principle, and are closed somewhere outside the turns of the wire with a current .. But it is this free magnetic field that is not associated with the costs of the current source when we turn on the coil and is most important to us !! !!!! This magnetic energy of the ferromagnet "iron" which does not have an inductive connection with the coil and is not included in the cost balance

It is clear that all this magnetic energy does not affect the coil and does not go into the cost of magnetization and does not affect the current in when it is turned on But this is the real magnetic energy of the fields and it can be converted all into electricity when the current in the coil is turned off. To do this, each piece of iron must have special removable windings that do not participate in magnetization and are needed only to convert the iron field when demagnetized into tarmac electricity. This process can be repeated at any frequency and have constant electricity above the one that is pumped into the coil during magnetization. The device should work on the reverse course of the so-called.

And this is so simple to the obscene, but the ingenious way of generating electricity for nothing, all of our electrical engineering is gloomily like something 100% about 50 years ago (Faraday's discovery is about 150 years old) It's just a mockingly simple way of generating based on simple truth that magnetization (and the cost of electricity) is always associated with costs only and only on the magnetic field that creates a counter-emf when the current rises, and this is only the field that penetrates the coil. Who is interested in reading the calculation of the current source when nama demagnetization of the core fundamentals in electrical engineering, all related only to the magnetic flux, and no more. As the professor of electrical engineering told me, - well, there is no other mathematical apparatus and there are no such complex integrals in order to somehow take into account all the magnetic fields of complex shape somewhere somewhere unknown where closed ... Here you have free magnetic energy that only requires conversion to free electricity. I specifically wrote a theory before the video so that the people would not look at the movies from scratch, but understand what it is all about. This is not fun and not 100.500, but an invention that will tear the whole old energy industry and give the world free energy. Theory is important even more experiences because there is nothing more practical than a good theory as Edison himself said ... the correct theory will always give the desired result in experiments, and without it the search for generation will become just a circle of crazy hands

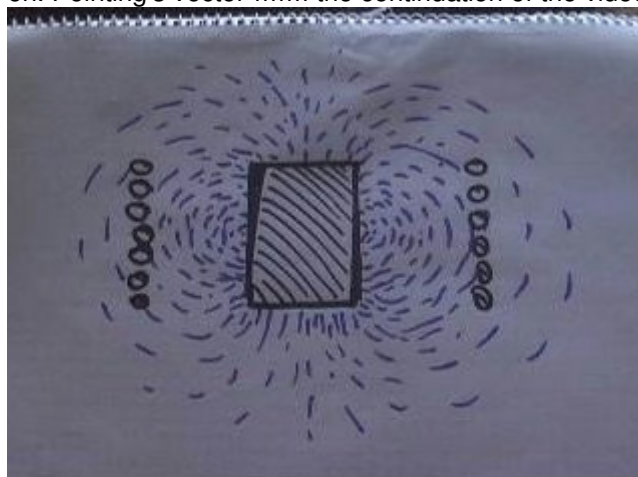
Electrical engineering and power engineering have gloomily drowned for about 100 years. for a whole century, consider the possibility of generating electricity for free !!!!!!!!! here it is a monstrous fee for ignorance and dogmatism in science ... a tax on stupidity



12th October 2016

The essence of the experience if you retell it again in more detail in the text.

The external large magnetizing coil is powered by a constant current source through the key of an IGBT transistor and the energy accumulated in the magnetic field of this large coil is ejected through the diode into the lamp number 1. The core of a ferromagnet (inside or on the side of the end of the coil) has its own winding (it is not in the picture) and when demagnetized, it removes ALL the energy of this core. But since BIG or a significant part of the magnetic field energy of this core is in no way connected with a large external magnetizing coil, the power released in the secondary winding suddenly "magically" does not divide arithmetically with the first coil, but suddenly "shoots" as many more ... and redistribution does not exceed 10-15% of the power of the second lamp .. That is, there is a powerful addition of power. for example, we remove 100-115 or even 120-130 watts from the secondary, and the first lamp diminishes by only 10-15 watts or 20 watts ... ALWAYS a powerful boost occurs and in this case almost 90-100 watts of power !! !! The main thing is that at any power level (and loads and losses) of the system, the power itself is not redistributed simply arithmetically between the lamps, and the core in the secondary immediately delivers some decent added power in the secondary, which is not taken from the input (the current consumption does not change) or the first lamp !!!!! This is due to the transformation of the ALL magnetic field of the core which is only partially connected with the magnetization coil. And the actual repeatability of this experience and my main idea is how you can show anything on the video somewhere by hiding the wiring magic .. with the most blissful picture on YUTUB .. In reality, everything looks much more spectacular, since the video does not transmit the whole effect and the DVR itself works out the "effect of oncoming headlights" drastically reducing the brightness of the picture .. But the point is not video. in the very topology and formulation of experience. The experience is very visual. The power consumption, for example, after a 140-watt rectifier and after all losses, 100-110 or 115 watts remain on the first lamp, another ..100-115 watts shoots into the core, and the first lamp diminishes by 10-15 watts of everything ... consumption does not change generally from a source. That is from 80 watts and up to 90-100 watts of a pure increase in power that you cannot use on devices and even clearly visible and without measurements. All other generation options where there is no separation of magnetic fields will never work at all since most likely there will be a severe restriction on the part of the theory of energy flux and so on. Pointing's vector !!!!!!! the continuation of the video will be on my channel on YouTube.

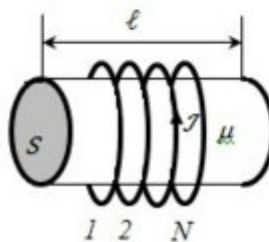
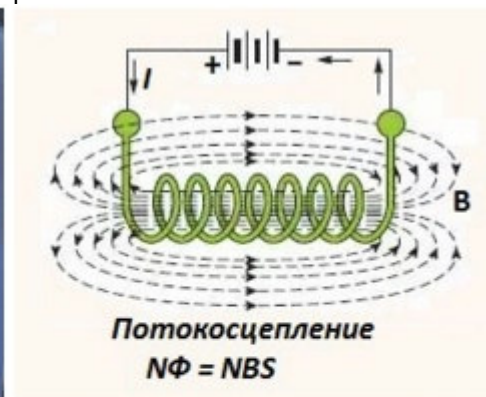
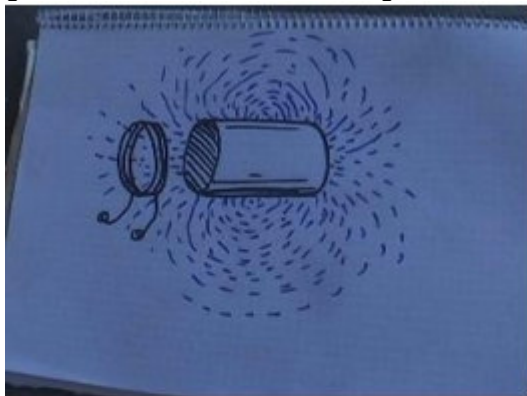


14th October 2016

I remember professors and associate professors of the theory of electrical engineering who have long puzzled over the task of magnetising the core beyond the complete magnetic coupling with the coil. The problem turned out to be insoluble within the framework of the classical theory of magnetization and the formation of a magnetic field. The coil and current simply do not see another magnetic field of iron as if it is not there at all simply. And there is no way to take this into account in costs and the current itself is installed in the coil as if there is no other magnetic field The current source itself simply "does not smell" This free component of the free magnetic field of iron that closes past the turns of the magnetizations and the current in the coil is simply set as if there is almost no iron at all But it really is this magnetic more precisely ferromagnetic field and can be converted into an additional electro nergiyu with an additional winding on the core (it's not in the picture) Referring transformer Usually, this thing will not work, and all the conversion should only go on the principle of magnetic energy accumulation and its transformation flyback conversion is called in the art.

ALL COSTS OF ELECTRIC ENERGY FOR THE FORMATION OF MAGNETIC ENERGY (WITHOUT ACCOUNT LOSSES) ARE EQUAL TO ONLY ANYTHING ENERGY THAT IS DIRECTLY CONNECTED WITH THE REELS OF THE COIL. MAGNETICALLY CONTOUR ... AND THE ENTIRE ENERGY OF A FERROMAGNETIC FIELD WHAT IS CLOSED BY HANDS OF WHEELS Here is the formula for my discovery. ALL GENIUS JUST ALWAYS. I will show you hundreds of experiences !!!!

The awn confirms this concept of generation of electricity. The effect of generation and increase in power is very strong and it is higher than any measurement error with many tens and hundreds of times !!!!! All you need to get free energy is wires or wire (with leads) and hardware more precisely, transformer or generator (dynamo) steel in the form of a laminated core. And in vain we paid 100 years for electricity, expensive food and building materials and for transport too ... a whole century of Nayabalov from the vaunted physics and tupnya inventors, alas ... all the versions of the conspiracy of garbage can immediately tell. Such a generator does not hide in the age of the fax. print and internet



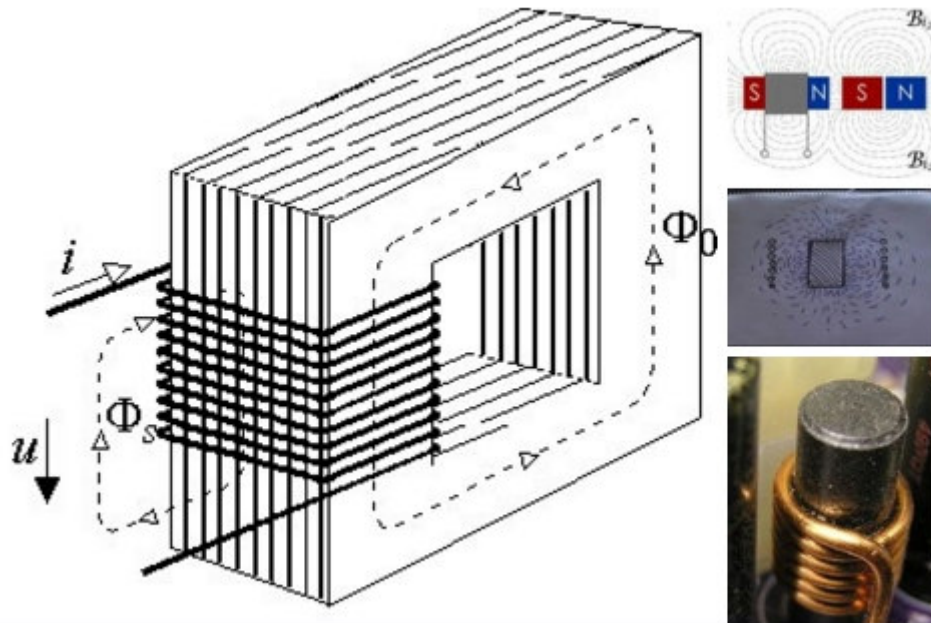
14th October 2016

This is how electrical engineering always considers a magnetic system when magnetized when ALL THE MAGNETIC FIELD OF IRON IS CONNECTED WITH THREADS OF THE MAGNETICATION COIL ...

and so ... and already the classical theory cannot intelligibly say anything .. it turns out that part of the magnetic field of the right core is formed by gift without costs electricity and is not associated with a magnetization coil and hundreds of such topologies can be found

!!!! FERROMAGNETIC is a special quantum system of currents that has nothing to do with the currents in the wires and the ferromagnet does not have inductive resistance, in the wrong it is necessary to apply current and voltage to form magnetic energy.

A ferromagnetic itself becomes a carrier of magnetic energy in an external magnetic field of magnetic magnetization.

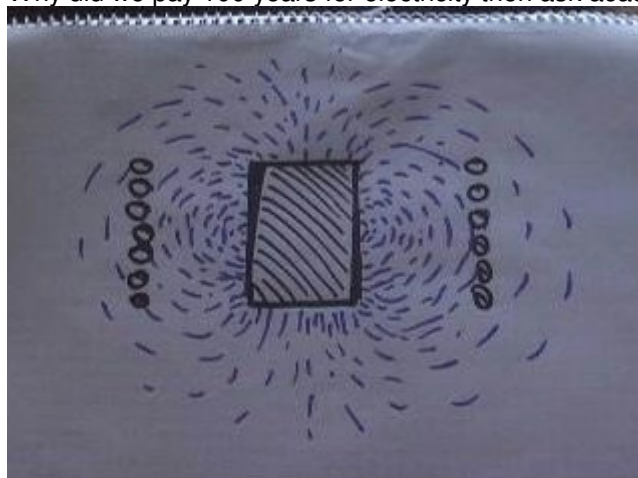


15th October 2016

Once again about the process of generation in the Coil Melnichenko with the accumulation and transformation of magnetic (ferromagnetic !!) energy of the core. Here is the magnetic field of iron that is closed INSIDE the magnetization coil gives additional EMF and electricity in the winding on the core (it is not in this picture), but this part of the energy is not taken from the magnetization coil and from the lamp that is powered by it and from the input power too Here is such a "magic" suddenly arises here ... Some additional electricity immediately appears from where it is unclear .. fountain free energy and Poynting vector which does not come from magnetization wires and goes straight from physical space ... This effect always occurs in systems with magnetic field separation and never appears in conventional systems with a common magnetic flux, in conventional flyback zovatelyah for example there is nothing like even with rough observation seen the usual division of power at all times. I called this generation effect transmagnetic generation.

The effect is already reliably and thoroughly tested on hundreds of different devices and just accept it as a fact and the task of the labs of experiments is only to clarify the parameters of this magical generation. !!!!! The generation of free energy in MAGIC COIL.:))). The device is just like a rake and, in principle, the experienced technician can always repeat the experiments if desired and have experience working with electricity. How to do this I will instruct on the video many times in different versions of hardware. I earn on views essentially and simply open to people what can change our life and the lives of future generations.

The effect depends on a number of coil sizes and the length of the core and the magnetizing field strength. But there is always an increase when there is a picture of the magnetic field as in the figure. It is important that the current be removed from the core only during the current off phase of the first coil and during demagnetization -this reverse motion is called in the technique. In this case, there is no demagnetization effect and all the accumulated energy in the core just shoots extra electricity in a removable winding on the core ... Here's such a very obscenely technology. There are many technical varieties and options and you can even immediately amplify the alternating current directly with a special tricky scheme inclusions. Why did we pay 100 years for electricity then ask academicians ...



19th October 2016

The most interesting experiences are still ahead and very soon. Everything is technically simple and the generation is very bright. Almost doubling and even tripling of the useful power occurs at a constant current consumption ... Two three 100-watt lamps are burning for the full voltage and current rating and full heat at a consumption of just 130-135 watts, that minus losses of 20-25% should give only that 100-110 watts maximally this is such a performance .. there is a gain that is fixed even without devices, since the power of the lamps is half the nominal, alas, absolutely no ... It's easy check on experience. And then 200-300 watts at the entrance minus the loss of everything then 100-110 watts

If someone competent, he will easily repeat the fundamentally simple experience and I will give detailed instructions all the technical on the page. All my pseudo-competitors are ill-wishers, especially those who rushed to remember Tesla coils, who yelled that they, alas, had not squeezed even extra watts there and at least some additional power ... They suffered a complete fiasco. It was clear from the very beginning that there was no physical and technical substantiation and calculation using the formulas yes, and just like that, at the will of the inventor and the holy spirit, the energy is not amplified and there must be some kind of process that was not previously taken into account. Just a little bit already that the very topic of generation was so badly discredited by the illiterate fools and all sorts of outspoken charlatans and ghouls who swing the loot from YouTube for watching their garbage. I do not earn in YouTube and it will go only later when the project has already gone into mass implementation and will be recognized, and not now.

And about the world zakulis I will say this. To monitor serious projects and their separation from empty illiterate projectors, we need a whole analytical department of geniuses physicists by the level themselves. and its own laboratory .. (and here they have the ALARM button and the siren is worth something there in the world backstage office) ... to respond so promptly .. And when it was already recognized and repeated in a number of places and in general it went to be introduced successfully slow down the late rush already ... There is already no stopping the information .. more then everything is published and printed quickly .., but there was even less informational garbage earlier before the Internet era .. Also, do not forget that the industrial lobby is much stronger than fuel and energy sales in many countries and they introduced It would give powerful industrial powers and opportunities. What is the point of something there to slow down if you can earn astronomical capital on this since the new industry has no competitors and sales problems? The market is naked and there is where to turn around to industrialists.

I even met with one representative of this "world backstage" recently .. So, it said so that no one slowed down the projects at all, because it would be so much slow down and whom to slow down .. and nothing could slow down .. But many of those who, of course, such projects will change all geopolitics and social arrangement can radically change in many countries. So of course not everyone will be delighted with puppy from such a perspective of changing the world and its laws ..

21st October 2016

The circuit is experienced, this is not an industrial circuit, but only the simplest reliable circuit in terms of the operation of the transistor keys. I use powerful IGBT high-speed WARP transistors for 900 volts and 50 amperes in peak. The protection of transistors is normal, but I just put parallel, protective lamps, powerful assemblies, varistors of 300-400 volts that do not work in normal mode and nominal, but when the contact in the lamp is broken, they shunt it and protect the keys from breakdown. You can put protective diodes such as TVS suppressors parallel to the transistor. In principle, snabbery ordinary all described in the technique.

At the input there is a purely constant current and voltage that is achieved by two electrolytic capacitors of 30,000 μF of total capacity. The diode bridge still has a digital wattmeter UT-71E for monitoring which counts all harmonics up to 30 kHz and counts up to tenths of a watt power. two blocks of capacitors for smoothing pulsations. The readings of the wattmeter and switch instruments are the same minus the losses in the rectifier itself.

The control of a transistor or a pairing of 2 goes from a stationary pulse generator with a clock frequency of 100-3000 Hz for different settings and the pulse duration to pause there is about 5-10%.

Diodes put only super speed type SF series.

The essence of the experiments is that always with this topology additional power arises when the core is loaded. For example, 140-145 watts are consumed, which minus losses of 20-25% give only 100-110 watts per lamp, but when you turn on the second lamp at 90-110 watts or even 120-130 watts, the first lamp goes out only 10-20 watts, and It should generally go to zero or to a minus at all :)))) ... That is, there is a powerful increase of almost one hundred watts which is visible even without devices, since the lamps are burning in full heat. But in principle, the first lamp should go out at all when the second is turned on by 100 watts so the current consumption does not change. There is no usual arithmetic division of power.

To control the power of the lamps, there is an oscilloscope at 100 MHz which measures the RMS rms current and voltage for any pulse shape and ripple. Since incandescent lamps are an inertial device, their glow, like that of an electric heater, depends only on the actual power and effective voltage and does not depend on the frequency and shape of the pulse.

участвует в магнитном взаимодействии сердечника, и его просто как бы не существует для источника намагничивания. И образуется вторичное магнитное поле без каких-либо затрат источника электроэнергии, питающего обмотку индуктора. Эту вторичную магнитную энергию можно легко преобразовать в дополнительную электроэнергию, просто выведя специальную схему обмотку на вторичный сердечник. Само устройство чрезвычайно просто, это несложно сделать из ферромагнетика с обмоткой, расположенной относительно небольшого зазора из диэлектрика. Конфигурация, форма сердечников и всей магнитной системы и полый может быть весьма разнообразной.

Важно отметить, что в теории электромагнетизма и в теории магнитных цепей вообще, даже гипотетически, никогда не рассматривался случай магнитного поля, где могут быть магнитные поля «замкнуты», уже не считаемые с областью. В задаче по затратам энергии и работы источника тока на намагничивание обычно рассматривается только самый простой случай сердечника из ферромагнетика в виде замкнутого тора. В любом случае, независимо от формы магнитной цепи, подразделяется только конструкция, когда всё магнитное поле ферромагнетика индуктора индуктивно связано с обмоткой намагничивания. Поэтому столь простым до технической идеи с отдалением магнитных цепей сердечников от проводников с током оказывается абсолютно неожиданным с точки зрения классической теории электромагнетизма. Профессора с кафедры ТОЭ просто сразу развели руками, так как нет таких сложных материалов в теории, чтобы как-то учесть всю магнитную энергию системы, выходящей из ферромагнетика. Как посчитать все эти сложные магнитные поля все же можно, теория не знает, и нет такого математического аппарата, в принципе. Да и сам источник тока выполняет работу на пределе 3/4С

Эта магнитная индукция достигает 1,5-2 Тл и более, что в четыре-пять раз больше, чем у феррита. Это значит, что на электромагнитической стали и особенно на её спеченных сортах можно сделать гораздо более эффективную генерацию, чем на феррите. Дополнительная энергия может сниматься с множества вторичных сердечников. Это могут быть как и миниатюрный импульсный обратнотокочный преобразователь на феррите, так целая электромашина на электромагнитической стали. Количество сердечников и их форма могут быть различными, как и схемы соединения обмоток с нагрузкой. Обмотки разных сердечников могут параллельно работать и на одной обмоткой (двух-контактной) «суммарно» напряжение, а также даровать вообще разные «моторные» батареи. При этом сердечник одного намагнитился в виде АКБ или блока конденсаторов идет через преобразователь в другой намагнитился, тем самым еще и накопленную энергию от режима импульсного преобразования обратного тока в переменный ток (синусоидальный) в электромагнит для генерации большой мощности в обмотку или локальную сеть также не представляет проблемы. Нынешнее устройство или пара устройств работает в режиме инвертирующей, как своего рода «тиристор», просто расчётная (полезная мощность) коэффициент полезной работы на транзисторах и конденсаторах, даже с LC-контуром можно считать переменный ток произвольной или другой частоты. Такой магнитной или другой частоты. Такой режим работы преобразователя импульсов постоянного тока в переменный период проки, деловые и эффективные инверторы переменного тока. Новые поколения мощных и быстрых управляемых транзисторов позволяют легко коммутировать, не хуже транзисторов, мощности в десятки мегаватт, и это не предел. Это значит, что обратнотокочный преобразователь можно легко сделать и на электромагнитической или трансформаторной стали на большие мощности — и несложно магнит и более. Предлагаю

Электронная преобразовательная схема электромагнита
C1-C2-4000 мкФ
R1, R2 — лампы накаливания
R1-100 Вт, R2-100 Вт
R3-40 Вт, R4-100 Вт
R5-100-170 Вт
R6-100-170 Вт
R7-100-170 Вт
R8-100-170 Вт
R9-100-170 Вт
R10-100-170 Вт
R11-100-170 Вт
R12-100-170 Вт
R13-100-170 Вт
R14-100-170 Вт
R15-100-170 Вт
R16-100-170 Вт
R17-100-170 Вт
R18-100-170 Вт
R19-100-170 Вт
R20-100-170 Вт
R21-100-170 Вт
R22-100-170 Вт
R23-100-170 Вт
R24-100-170 Вт
R25-100-170 Вт
R26-100-170 Вт
R27-100-170 Вт
R28-100-170 Вт
R29-100-170 Вт
R30-100-170 Вт
R31-100-170 Вт
R32-100-170 Вт
R33-100-170 Вт
R34-100-170 Вт
R35-100-170 Вт
R36-100-170 Вт
R37-100-170 Вт
R38-100-170 Вт
R39-100-170 Вт
R40-100-170 Вт
R41-100-170 Вт
R42-100-170 Вт
R43-100-170 Вт
R44-100-170 Вт
R45-100-170 Вт
R46-100-170 Вт
R47-100-170 Вт
R48-100-170 Вт
R49-100-170 Вт
R50-100-170 Вт
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R84-100-170 Вт
R85-100-170 Вт
R86-100-170 Вт
R87-100-170 Вт
R88-100-170 Вт
R89-100-170 Вт
R90-100-170 Вт
R91-100-170 Вт
R92-100-170 Вт
R93-100-170 Вт
R94-100-170 Вт
R95-100-170 Вт
R96-100-170 Вт
R97-100-170 Вт
R98-100-170 Вт
R99-100-170 Вт
R100-100-170 Вт

К — управляющий транзистор
R1, R2 — конденсаторы
R1-100 Вт, R2-100 Вт
R3-40 Вт, R4-100 Вт
R5-100-170 Вт
R6-100-170 Вт
R7-100-170 Вт
R8-100-170 Вт
R9-100-170 Вт
R10-100-170 Вт
R11-100-170 Вт
R12-100-170 Вт
R13-100-170 Вт
R14-100-170 Вт
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R88-100-170 Вт
R89-100-170 Вт
R90-100-170 Вт
R91-100-170 Вт
R92-100-170 Вт
R93-100-170 Вт
R94-100-170 Вт
R95-100-170 Вт
R96-100-170 Вт
R97-100-170 Вт
R98-100-170 Вт
R99-100-170 Вт
R100-100-170 Вт

Защита между R1 и R2 - 1,5-2,5 мм



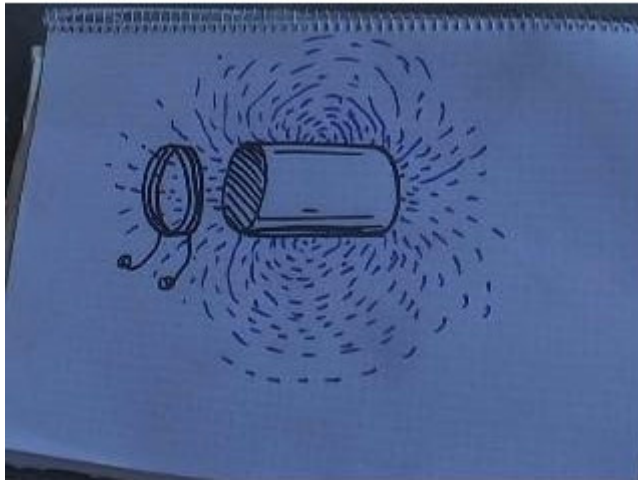
Работает в режиме. На переднем плане различные (по обмоткам и размерам) сердечники трансформатора магнитного поля

27th October 2016

This is what is experienced (in the video below) only if the core of a ferromagnet is placed vertically and the coil is wider. Everything is simple and the second lamp for 100 watts from the headlamp of the car burns out even. And the first lamp for 100 watts did not blink at the same time ... these are the experiments here. Below, a working video of the current experience of one where just without setting shot what was experienced. Forgive me, I just grabbed a little too much and put things in order later. But the main point is the content. rather than form and storyboard.

Here is the generation rushing so that I even burned a couple of 100 watt lamps in the secondary and the first one barely burned ..., and the current consumption is generally dead on an ammeter ... such is the effect of trick-hitting generation ... and the device itself just like a broom and this is not a collider and a synchrophasotron for you ...

Coil Melnichenko has almost a hundred options for the device topology and switching circuits for different windings. All of this is reliably spelled out in several patent applications in order to protect against all sorts of patent patent raiders and upgraders. Everything will be protected in leading countries of the world and I know a lot of know-how that will allow me to always be ahead of the competitors when a project tramples around the world ..



12th November 2016

Now I finish compact small coils with cores on ferrites with efficiency = 200% and a couple of powerful coils for 300-800 and up to 1000 watts and lay out a video on some of the simplest topologies. This is a complete rupture of patterns !!!!! Science inventors and all electrical engineering have stupidly and stupidly overlooked what was literally under their noses.

This invention is a crushing deafening shame and a blow of shafts to the whole blunt orthodox science and technology. The generator is on a table of three parts.

Coil-Melnichenko in terms of simplicity and efficiency is a "complete brain removal" :))) for specialists and those who see it in real experience !!!!!!! But it works and generates extra hundreds of watts !!!! All physicists have simply been deceived for a hundred years of energy slavery !!!!. Behold and see the sight of everyone who understands. All the experiments are real and a whole bunch of experimental demonstration systems for displaying offline so to speak in real life .There are ALREADY TENS SUCCESSFULLY WORKING EXPERIENCED DEMONSTRATION DEVICES TO READ THE REALITY OF GENERATION OF ADDITIONAL ENERGY !!!

ALL THIS IS IN FREE ACCESS FOR ALL WHO UNDERSTANDS.

And I'm starting. More precisely, I continue to work on a generator low-frequency demonstration installation on transformer or generator steel of 1-3 kW, which will already be a topological prototype (scaling) for the simplest generator topologies for a range from several KVA to 10-100 KVA. I plan to create power amplifiers for home use on the basis of paid for 1 kW. But I got 2-3 kW. And then we will start to bring more complex systems of greater efficiency to iron. But this is already power electronics and automation circuitry and not generation physics itself. It is clear that having 2 kW from the network and even having an output of 3 kW, due to the special scheme, it is no longer possible to consume power from the network and to have zero consumption from the network.

Generators are most interesting at conventional electrical generator (dynamo) or transformer steel with a maximum efficiency of up to 1000% and the development of circuits to completely cut off the current consumption from the network. The options will be pulsed and inverter or directly to the sinusoidal current of the industrial frequency to directly from the outlet plug the generator power amplifier. And there we will do autonomous supply with electronics specialists. The principle of building all autonomous systems I will lay out in general form on the page. There are suggestions from the production nicknames that can be made on any capacity generators and the terms of cooperation are already being discussed. I don't set a monopoly goal and the technology should be accessible to everyone and I basically lay out and publish everything for many years in a row. But honestly, it's not a sin to earn money so as not to bow to the ghouls, the bankers "infestor", and it was possible to have their own pilot production and laboratories for the development and creation of new developments. Under our country and under Comrade Stalin there were 119,000 industrial artels, by the way. This does not include consumer cooperation and other economy.

All the simplest versions of generators will be posted in the global access. Not all of course know-how and technically complex things and secrets. and the basic working topology that is most understandable and convenient for repeating and launching the world energy revolution. To hell with all this old bastard world system. And the energy revolution freeing people from the bastard formula of goons "you have to pay for everything" will immediately launch social revolutions. !!! This is the most powerful and reliable way since economics and technology also limit social opportunities and people's self-awareness. A revolution in people's brains is what matters most and most quickly when people end up with a FREE GENERATOR is real

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