And yet it glows!

Andrey Anatolyevich Melnichenko, a physicist and inventor, already demonstrated in the editorial "Technology - youth" its experimental generator (see TM № 6/2007 "Transgeneration magnetic field: two light bulbs are on the price of one ", TM № 9/2012" Fantastic magnetism, open ... by Faraday "). In these experiments to the primary source one light bulb was connected, and after device named by the author "Transgenerator magnetic field "the second. Both bulbs shone in almost full heat, while power consumption was as if there would be only one light bulb in the circuit. Explanations of the author of the type that additional energy is extracted from the ferrite core "due to the fact that the ferromagnet formed by spin quantum currents, "the editorial staff was not satisfied.

But against the facts (supported by the testimony of devices) you will not trample - the second the light bulb was also glowing. Moreover, fully and ... for free!

We are publishing a new article about the transgenerator Andrei Melnichenko in the hope that that TM readers will be able to explain what is happening in the experiment.

The article is published in the author's edition.

In this article, we will continue the story. about fundamentally new and important method of generating energy on the basis of a new principle of magnetic separation fields. The importance of this discovery for our civilization is impossible to re-evaluate. After all, using magnetic properties of such an ordinary "iron" as transformer or electrical Nichny steel, ferrites, etc., it is possible get absolutely free limited electricity in any place and in any quantity. All archaic Naya thermal, steam, hydropower, atomic and all ordinary and alternative electric power become absolute but not needed, but giant equipment for its development it turns just scrap and scrap.

Partly the principles of energy generation
Gy magnetic field described more
a century and a half ago, Michael Fah
radays ... So, we are just stupidly
lost a hundred years completely different
energy safe, absolutely
free and unlimited. Tako-
wah is our total price for ignorance
and dogmatism in physics, and most importantly, for
not enough understanding
features and specific aspects
com magnetism and ferromagnetism ...

Physics important, fundamentally new
output for electrical engineering
effect possibilities
energy generation in systems with
ferromagnets
netik is described in my earlier
articles. Recall the main features of
magnetic systems in electrical
nike and converting technology.
In conventional transformers and throttle
mudflows all the magnetic field of the system
inductively connected to windings and
currents, and the magnetic materials themselves
cores are considered
it is only as a kind of magnetic environment.
with some kind of magnetic
permeability (technical mu).
However, a ferromagnet is at
This and the carrier of the magnetic energy
and the magnetic field itself is ferromagnetic
netika may not always be connected
with magnetizing winding. Take
simple example of magnetizing
core with winding in the role of induk-
torus and located nearby (through
clearance) of another core. Let's call
its secondary core. If you
dawn is big enough then around this
magnetized secondary heart
nickname is already formed and own
magnetic field which is generally already

in any way spatially and magnetically
connected to the inductor. Secondary serum
Dechnik as a ferromagnet is
while the carrier itself is magnetic
Noah energy. And this magnetic energy

secondary field is associated only with fer
romagnets, and not with currents in the wire
dah. In this case, fundamentally
it is technically important that all costs
electricity
on magnetization
related only to that magnetic field.
lem that directly
and straight
inductively connected to the winding of the magnetized
nchivaniya As they say in electrical
nike, forms with it the so-called
magnetic flux linkage.
And second
closed magnetic field
just around the secondary core,
as if not at all for the current source.
However, this is a secondary magnetic field.
second core of ferromagnetics
ka is quite real and possesses some
magnetic energy you can
convert to electricity.
Ko
Certainly, between cores always
there is a common magnetic field, and the second
the core is also back under the magnets
inductor core, and
nicks interact magnetically through
gaps. But what matters is that the secondary
the magnetic field itself is not at all

participates in the magnetic interaction
cores, and
it just doesn't exist
Tweets for the source of magnetos
nchivaniya And formed
secondary magnetic field
at no cost source
nickname electricity, power
winding inductor.
This secondary magnetic
energy can be easily reduced
form in addition
just electricity
by entering a special removable
winding on the secondary ser-
Dechnik. Device itself
amazingly simple it is somewhat
of ferromagnetic cores with
bundles divided relatively
small gaps from dielectric.

Configuration, shape of cores and
the entire magnetic system and fields of
Can be very diverse.
It is important to note that in the theory of electrical
technology and in the theory of magnetic circuits
in general, even hypothetically, never
the case of magnetic was not considered
systems where there may be magnetic fields
"Iron", no longer associated with the winding
mi. In the tasks of energy costs and
operation of the current source on the magnetized
is usually considered only
Ko is the simplest case of the core
from ferromagnetic in the form of a closed
Torah. In any case, regardless of
magnetic circuit forms,
only the construction comes when everything
the magnetic field of the ferromagnet an-
riori is inductively connected to winding
magnetization. Therefore, so much
flock to genius idea with secession
magnetic fields of cores from
wires with current turned out to be absolute
but unexpected in terms of class
sic theory of electrical engineering.
Professors from the department of TOE just
immediately shrugged, because there is no
such complex integrals in theory
to somehow take into account the whole magnetic
energy of the system having the form
for example, many pieces of iron
pro scattered around powerful
electromagnet.
How to count all
these complex magnetic fields of all
a piece of iron, the theory does not know, and there is no tako-
mathematical apparatus, in
ncipe And the current source itself costs
It works to overcome the EMF

just from the magnetic flux that
passes directly through the coils
coil, and this is the ceiling of costs. And friend
gyx magnetic fields for him just
does not exist!
But the amount of energy of the secondary
The magnetic field is highly dependent on
gaps and the very shape of the core,
especially the shape of its cross section so
as a secondary magnetic field
associated with superficial
cn core layer and edge

effects. Also important are magnetic
core material properties such
as the ferro magnetization curve
magnetism
inductor core and the value of
zorov. With increasing magnetic induction
inductor core also grows and
secondary serum induction
dechnik. The structure itself is magnetic
the field also changes slightly with growth
magnetic induction material so
how domains tend to turn around
apart from the parallel position
due to mutual magnetic moment.
In ferrites, magnetic induction is not
more than 0.4–0.5 T, and in electrical engineering

steel magnetic induction
reaches 1.5–2 T and more,
which is four to five times more
than ferrites. It means,
what's on electrical
steel and especially her
General grades can be made
much more efficient
generation than on ferrites.
Additional energy can
to be removed from the set
secondary cores. it
can be like miniatures
Ny pulse back
running converter on
ferrite so whole electrical
station on electrical steel.
Number of cores and their shape
may be different as schemes
connection of the windings with the load. About-
hanks of different cores can parallel
to work well for common capacitance
(diode-capacitor) adder
voltage and also charge at all
different rechargeable batteries. With
This energy from one drive in the form
Battery or capacitor bank is going
the transducer to another accumulator
Tel, feeding at the same time more and useful
load. Electricity conversion
impulse conversion mode
reverse flyer
current (
sinusoidal) in electrostatic
high power generation
to shared or local network also not

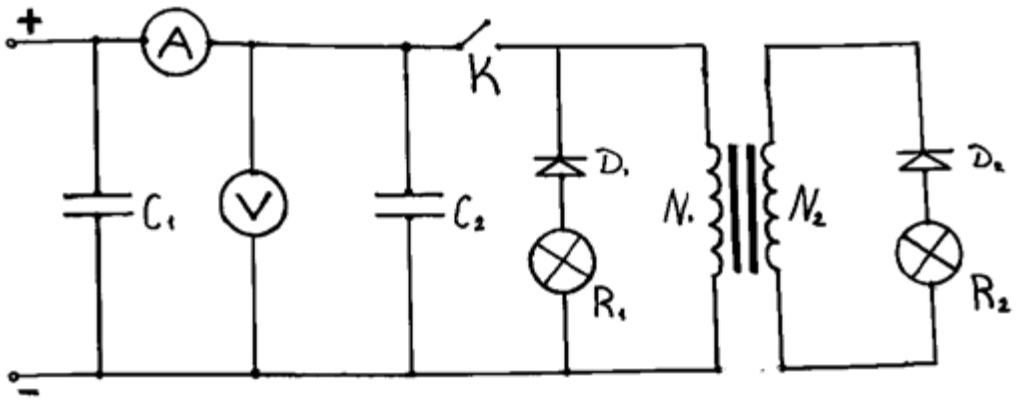
presents problems. Impulse
device or a pair of devices work-
em in the mode of the oscillator, as his
kind of push-pull, just swinging
(pumping power) oscillatory
transformer resonant circuit
ditch and capacitors, and already with the LC circuit
AC can be removed
Mental or other frequency. Such
type of resonant transducer
DC pulses in the
Much easier, cheaper and
more efficient than inverters
go current. A new generation of powerful and
fast lockable thyristors
it is easy to switch, not worse
transistors, power in tens
megawatts, and this is not the limit. It means,
what the flyback converter
can be easily done on an electric
technical or transformer
steel at high power - in
how many megawatts and more. Limit

power in this case
technically there is no ip
Generally, since the devices are
gut work and in parallel
and peak power keys
for switching current already
has long been calculated almost hygiene
gavattami For example, even
simple mechanical glands
accurate collectors in elec
direct current romotors
easily commute dozens
megawatts with minimal
losses. Transformation
the most pulsed power
ti to alternating current
soidalnogo easy
make technically just using
impulse power pushes for
oscillations of current and voltage
in the resonant circuits of the coils and
capacitors. With such contours or
their cascades can already be shot almost
perfect sinusoidal current of any
the desired voltage.
The secondary magnetic field can be used
use in various modes of operation
you both in static devices, so
and in electric spinning machines

type of synchronous or inductor
generator but with separation effect
inductor magnetic fields (or ro
inductor torus) and stator. Secondary
the magnetic field of the stator steel is not
causes rotor inductor, but it gives
electricity
(this was in
hot articles). But technically transformed
the knowledge of the secondary magnetic energy
fields are most convenient to produce in
static devices (in the loop
magnetization - demagnetization) with
degauss phase in the so
called flyback. Experimental
cops, by the way, perfectly confirm

so fantastic for ordinary
electrical engineering
opportunity. Experience
clearly and clearly shows that energy
secondary magnetic field, removing
May from one or several secondary
cores, gives a significant
Donation to electricity received from
current source. And the real efficiency of such
go special
transform
The body is more than 100%, and
significantly even with substantial
the magnitude of the losses.
Using typesetting ferrite systems
core themes with gaps needed
quantities, you can create special
pin flyback converters
on ferrites or on electrical
Coy, transformer steel with efficiency
significantly more than 100%. Technically
it may be relatively simple
and compact devices. Device
will be composed like the usual
the educator, from the same ferrite
cores, transistor keys
and control microcircuit plus more
a number of parts common to such boards.
The simplest version of the device for

uninterrupted system
power is two or three
battery or unit
capacitors and converters
a booster amplifier between
them. In essence, this is a rewrite.
battery row and power
load to boot. Pocket-
uninterrupted unit
power self-charging type
(autoload) for gadzhe-
comforts of any type, toys,
radio receivers and other
devices of any power
right down to the blocks
power feed for
mental and domestic systems
topics including communication systems and systems
security.
The device can be used in
as a simple power amplifier for
water heating. For example: they took one
kilowatt from the net and got two for
heating water in an electric heater
the boiler. Paid for 1 kW, and heated
water in the boiler at 2 kW, which is already economical
it’s just overly beneficial. In this case
Tea for heating water is not important or often
that, neither the form of a current is also necessary difficult
special circuit for autonomous pi
Tania. Although if we have from 2 kW get
are, for example, 3 kW, then you can generally
almost remove energy consumption from
networks due to special electrical
we are cutoffs. Any such simplest
device even at a decent price
very quickly pays off due to the price of
electricity.
Potential market for such
trials is huge and this many
trillions of dollars. Say fan
tastik, but experience is a stubborn thing and he
fully confirms such an
possibility TM



Electrical circuit diagram of the experiment
Installation at work. In the foreground are various (over windings and gaps) transgenerator options magnetic field
C1 = C2 = 6000 microfarads:
R1, R2 - incandescent lamps
R1 = 100 W, Unom = 36 V
R2 = 60 W, Unom = 36 V
Lamps R1 and R2 operate in mode perinecal, R1 ~ 110–115 W,
R2 ~ 70–73 W
K - control transistor
D1, D2 - blocking diodes
N1, N2 - winding
N1 ~ 50–70 turns
N2 ~ 100–170 turns
Gap between N1 and N2 ~ 1.5–2.5 mm

Installation at work. In the foreground are various (over windings and gaps) transgenerator options magnetic field

The photo clearly shows that both light bulbs are almost lit
the same way. At the same time in the experiment: input power consumption
DC 135 - 140 W (of which about 20 -
25%), and the net power on two lamps exceeds 200 watts.
Total net power plus losses exceed 230 - 235 W
at the entrance of 135-140 W

Offer for investors
The investor receives the right to participate in one or several
joint production (with my share)
in any region (country) convenient for the investor. I'm like an image
The retractor provides full engineering and technical
support of this project with all new
know-how as far as their experienced industrial and
design, development and implementation, as well as protection
intellectual property and patenting of devices
utility models and industrial designs. Already developed
nerds dozens of variants of the method of generation, more than a hundred
devices and dozens of circuit design solutions for creating
generators of any power level. Investor Abs
lutely financially secured by the fact that as a manufacturer
directly receives all proceeds and profits directly
Muyu from buyers of devices and has priority access
to new developments, and I, as the author of the invention and co-founded
Tel is interested in success
this production and in his
technological competitive development. As the author of
I'll have access and joint sublicense rights
cross-patenting to all close
technical solutions from other developers.
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