

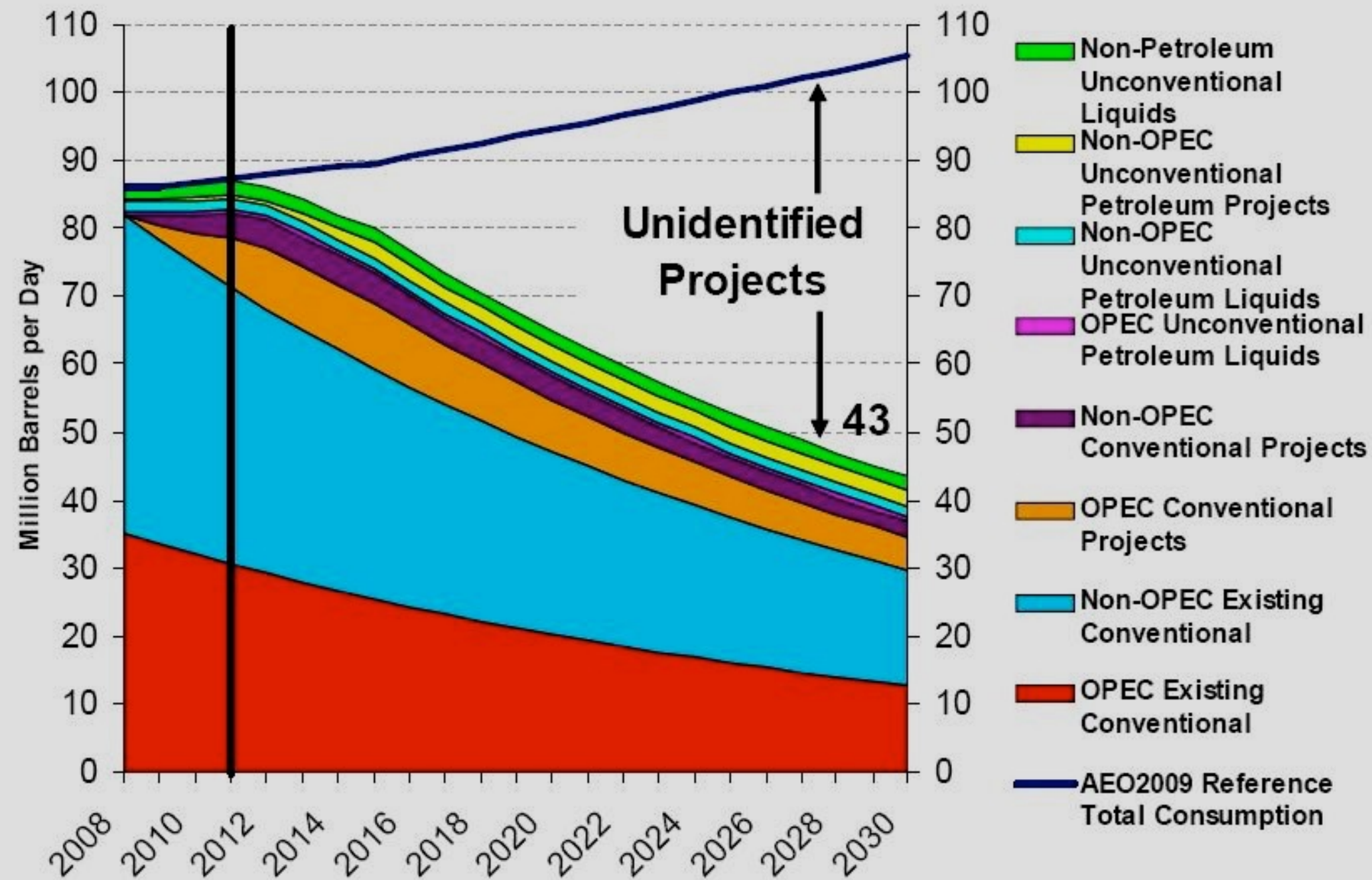
Let's waste some
ENERGY!

What about
scarcity of energy and
global warming?



Fossil fuels are running scarce

World's Liquid Fuels Supply



Source: EIA, AEO2009

Fossil fuels supply levels





ipcc

INTERGOVERNMENTAL PANEL ON climate change

CLIMATE CHANGE 2014

Synthesis Report

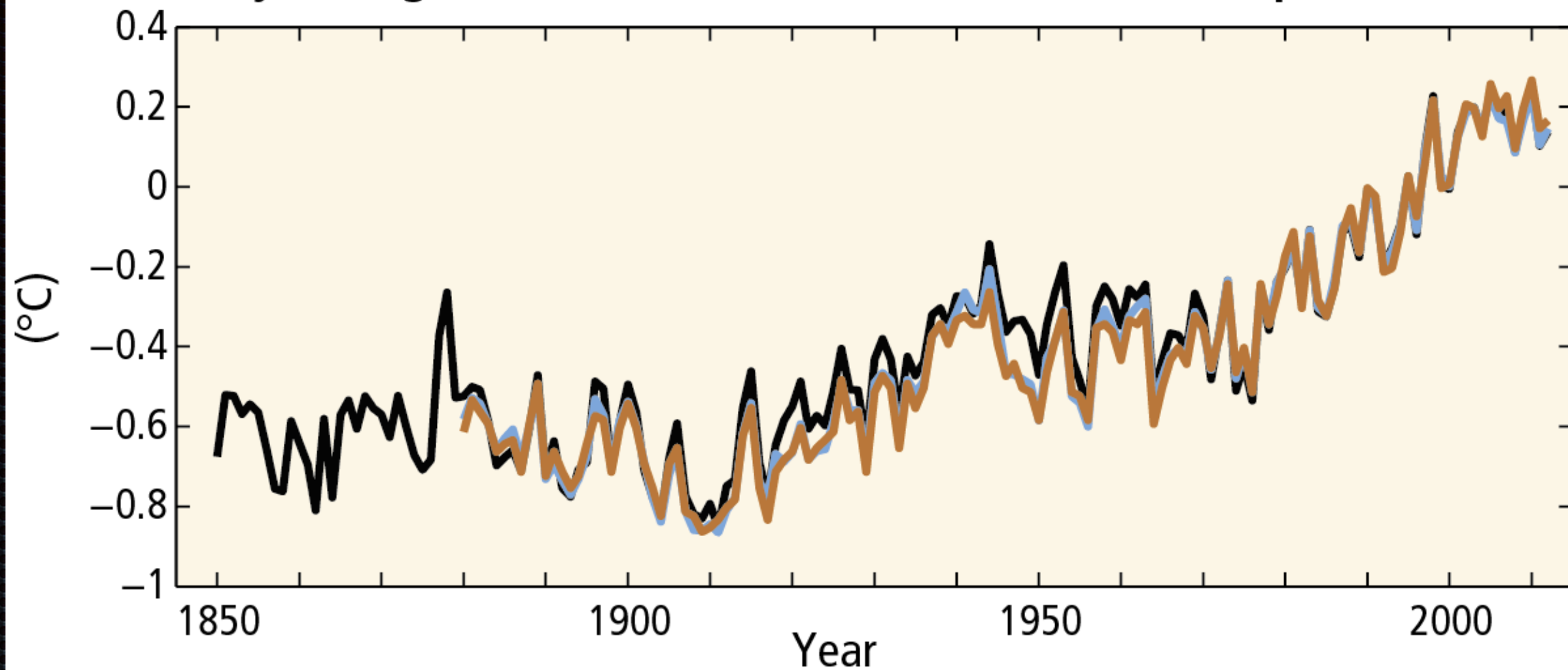


A REPORT OF THE
INTERGOVERNMENTAL PANEL ON CLIMATE CHANGE



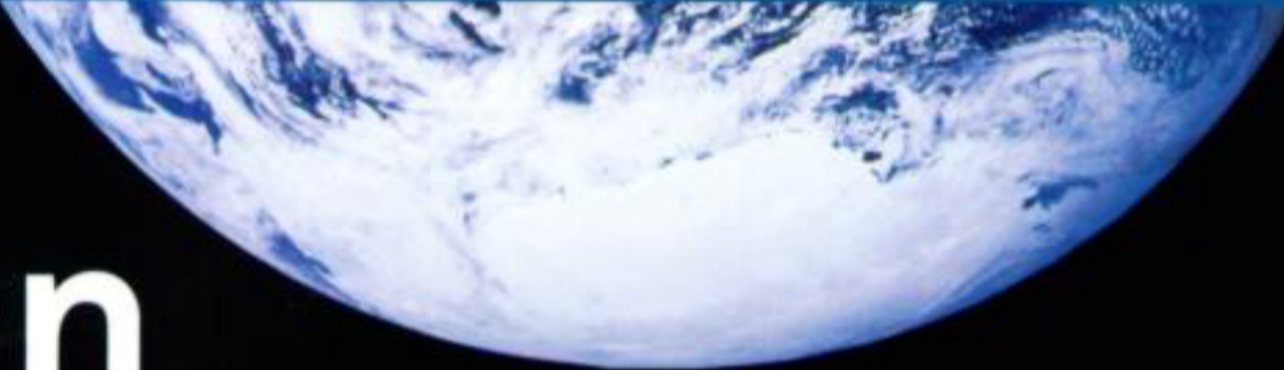
2014 rapport IPCC
Intergovernmental Panel on Climate Change

(a) Globally averaged combined land and ocean surface temperature anomaly



Global Δt
~1850-2014

Adapted for **A NEW GENERATION**
from the *New York Times* Bestseller



an inconvenient truth

the crisis of
global warming



AL GORE

Copyrighted Material

Known alternatives for fossil fuels



Solar Panels



Heat pump

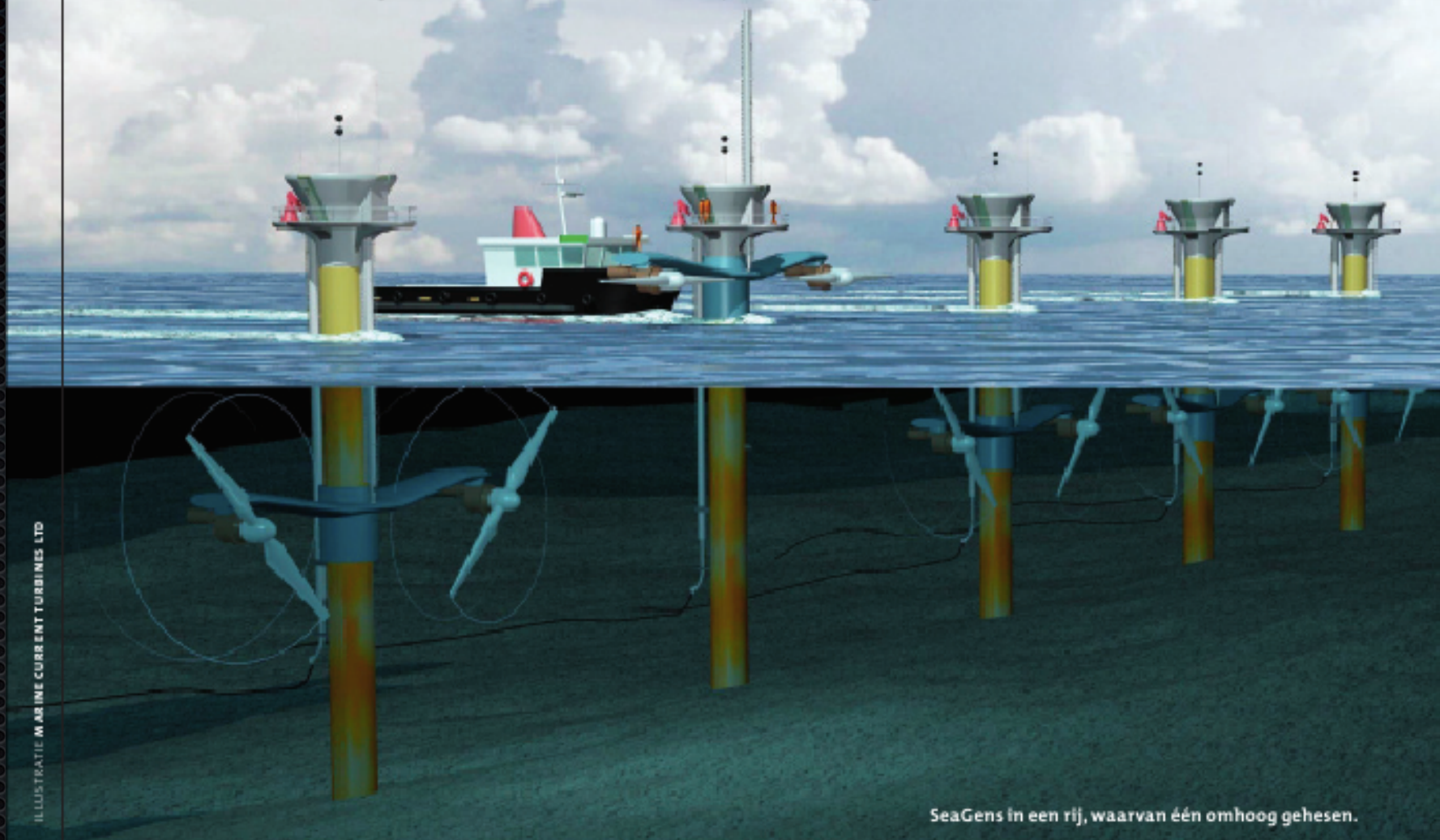


Windenergy

VERENIGD KONINKRIJK BREIDT TOT 2020 HET AANTAL CENTRALES FLINK UIT

2000 MW elektriciteit via

Golf- en getijdencentrales zouden twintig procent van de huidige elektriciteitsbehoefte in het Verenigd Koninkrijk kunnen dekken. Het is niet verwonderlijk dat de Britse overheid in deze duurzame optie veel perspectief ziet. Tot nu toe is de ontwikkeling van dit soort centrales vooral een Britse aangelegenheid, hoewel sinds kort ook Duitse bedrijven als Siemens en Voith zich op de markt begeven.



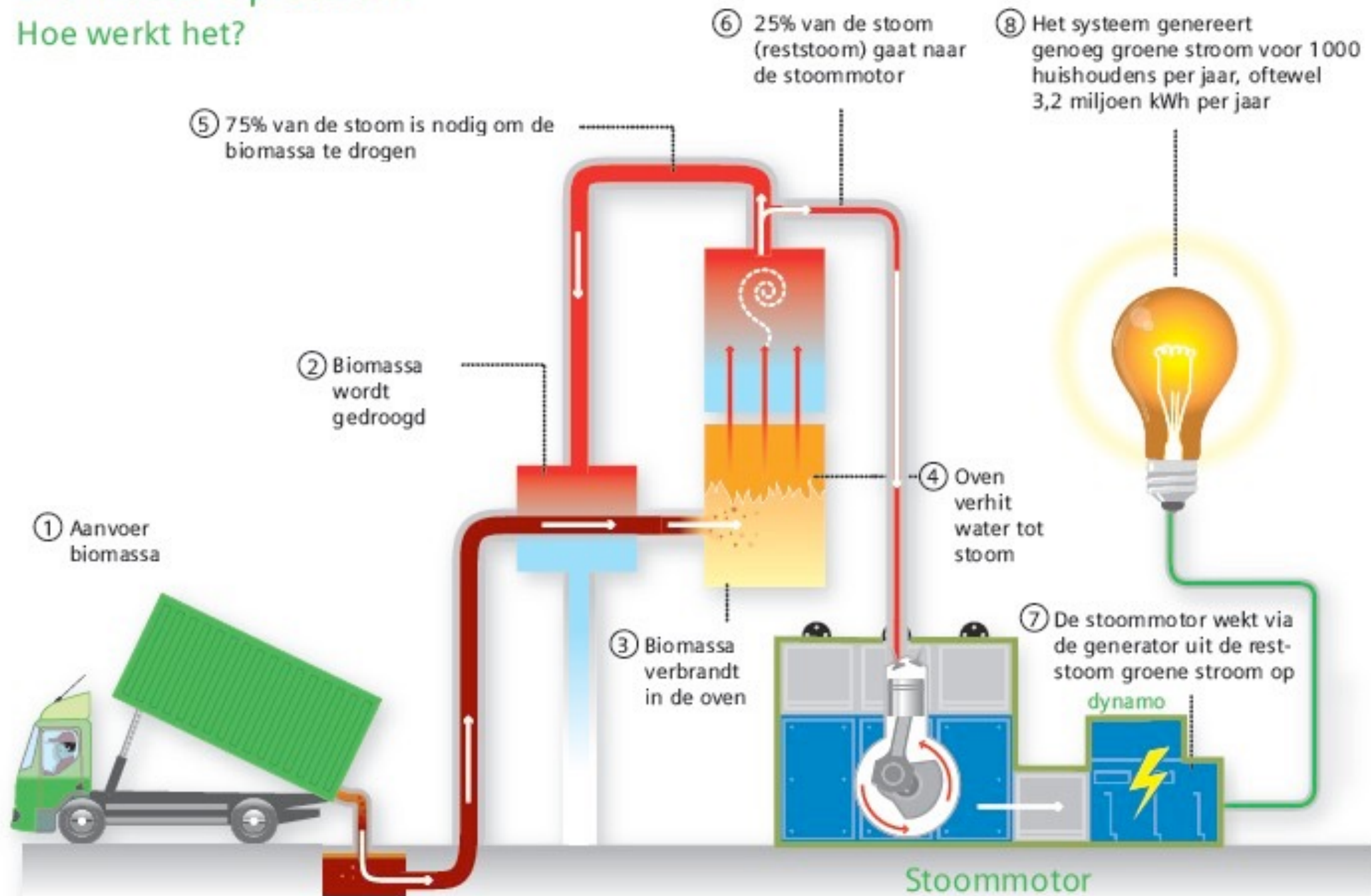
ILLUSTRATIE: MARINE CURRENT TURBINES LTD

SeaGens in een rij, waarvan één omhoog gehesen.

Wave energy

Biomassa op stoom

Hoe werkt het?



Biomass

Unkown alternatives for
fossil fuels

In Philippine Slums, Capturing Light In A Bottle

by SIMONE ORENDAIN

December 28, 2011 3:59 PM ET



Listen to the Story

All Things Considered



3 min 33 sec

Filipino soldiers install solar light bulbs through a roof in a shantytown in Manila, Philippines. The bulbs are actually old plastic soda bottles filled with water and bleach, and powered by the sun.



Filipino soldiers install solar light bulbs through a roof in a shantytown in Manila, Philippines. The bulbs are actually old plastic soda bottles filled with water and bleach, and powered by the sun.

Filipino soldiers install solar light bulbs through a roof in a shantytown in Manila, Philippines. The bulbs are actually old plastic soda bottles filled with water and bleach, and powered by the sun.



16-year-old scientist could turn Egypt's plastic problem into a biofuel boom

By Sarah Laskow



Image courtesy of European Commission.

Plastic for biofuel

Cogito Conversation: Sara Volz, aka “Algae Girl”

2012-12-03 by KRISTI BIRCH



Meet Sara Volz, a young scientist from Colorado working to improve the feasibility of algae biofuels and their potential to power the world.

Sara was one of 22 students in 2012 awarded a Davidson Fellowship, a program that offers college scholarships to students who have done projects that have the potential to benefit society in the fields of science, technology, mathematics, literature, music and philosophy. Sara's work in the improving the efficiency of algae-derived biofuels has earned her the nickname "Algae Girl"!

On Jan. 23, Sara was also announced as one of 40 finalists in the 2013 [Intel Science Talent Search](#), a national competition for U.S. high-school students.

Algen biofuels

Four teenage girls turn pee into electricity

Nov 9, 2012 Posted By Pilot Africa In ODD NEWS, PEOPLE, TECH Comments 0



Four teenage girls in Lagos this week turned urine into energy with a gadget they presented at the Maker Faire Africa event.

Pee for energy

THE LIAM



tussen de 300 en 2500 kilowatt per jaar

THE LIAM



The LIAM (van het bedrijf the Archimedes) is een kleine molen en weegt ca. 55 kilogram en heeft een diameter van 1,5 meter en kan daarom bijna aan elke gevel of dak. Hij zal in Nederland gemiddeld tussen de 300 en 2500 kilowatt per jaar opwekken (gemeten op de hoogte van het dak van een rijtjeshuis ca. 10 meter hoogte), dit is afhankelijk van de hoeveelheid wind en waar je woont en de hoogte van je dak. In Nederland komt de meeste wind uit het Zuid Westen richting.

Als je bedenkt dat een gemiddeld huishouden in Nederland ongeveer 3300 kwh (kilowattuur) per jaar verbruikt dan zou je met de Archimedes op je dak **de helft van je stroomverbruik zelf kunnen opwekken**. Hij verdient zich terug in de gebieden in Nederland vanaf 4,5m/s. Indien je gemiddeld minder dan 4,5m/s wind hebt zal je de windmolen hoger dan 10 meter moeten plaatsten zoals op een flat. Deze windmolen kan ca. 90% van de energie uit de wind halen door zijn natuurlijke vorm.

Hij is, klein, stil en betaalbaar. Hij maakt iets meer geluid dan de achtergrond geluid en daarom hoor je hem niet. Hij produceert niet meer dan 45 decibel in draaiende toestand. (50 decibel is regen, het geluid in een bos). En draait zichzelf in de wind.

Je kunt een aantal windmolens in drie hoeks verband op het dak plaatsen. Iedere windmolen zuigt door te draaien de wind naar binnen en heeft zodoende geen last van de andere windmolens. Ze vangen dus niet elkaars wind weg, zoals bij de grote windturbines wel het geval is. Ook is er een combinatie mogelijk met zonnepanelen zodat je bijna altijd stroom hebt.



Hij is speciaal ontwikkeld voor een stedelijke omgeving met turbulentie (draaiwinden) en daarom hoeft je hem niet op een lange paal te zetten en kan je hem net boven je gevel/dak uit laten steken. Ook kan hij in elke kleur worden aangeleverd zodat hij niet opvalt. Je hebt wel in de meeste gevallen een vergunning nodig omdat hij groter is dan 1 meter. Tevens is hij ontwikkeld met 3 veiligheidssystemen.



solar collector

 standard-solar-energy.com

Solar Collector For Sale, high
quality, favorable price



German architect André Broessel, of [Rawlemon](#), has looked into his crystal ball and seen the future of renewable energy. In this case it's a spherical sun-tracking solar energy-generating globe — essentially a giant glass marble on a robotic steel frame. But this marble is no toy. It concentrates both sunlight and moonlight up to 10,000 times — making its solar harvesting capabilities 35 percent more efficient than conventional dual-axis photovoltaic designs.



Solar parking lot and roadway

Coming soon: 3D printable solar panels capable of powering... anything

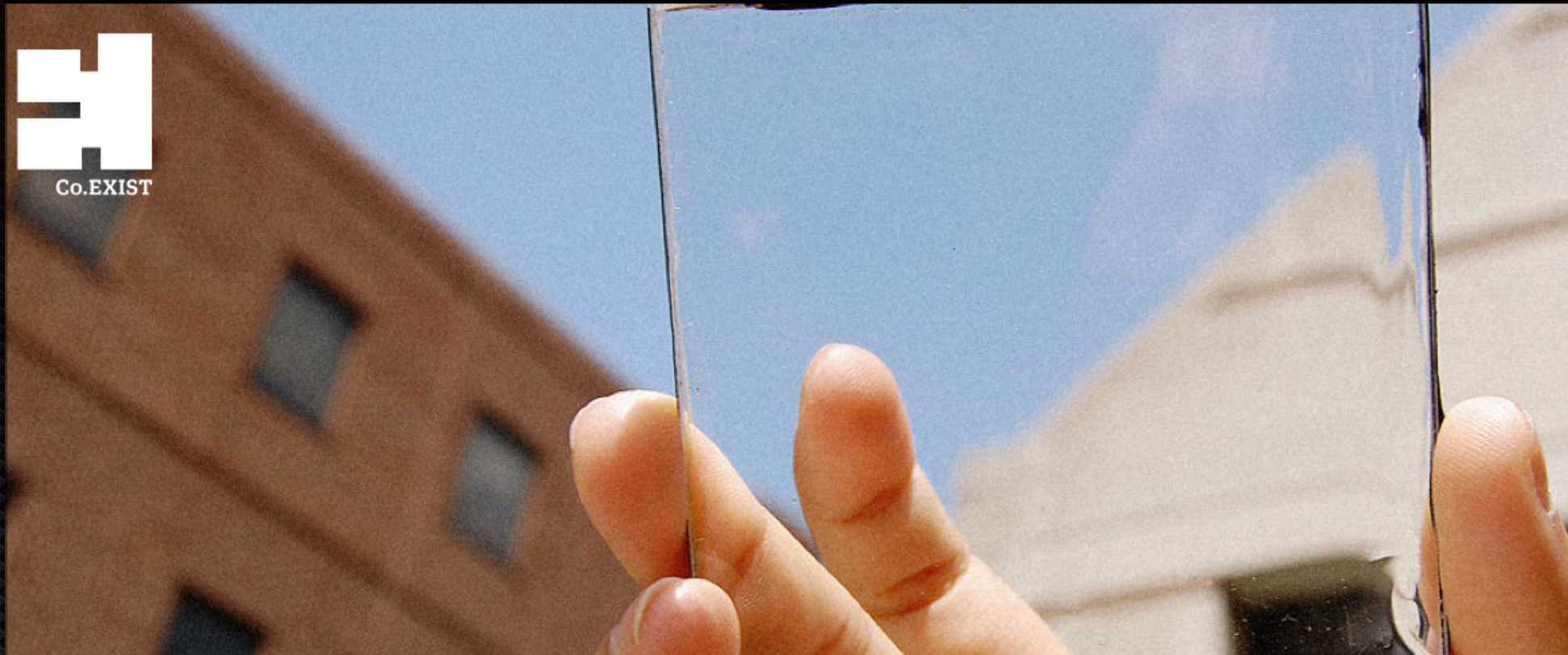
Published time: September 10, 2014 14:43

Edited time: September 11, 2014 12:55

[Get short URL](#)



Printable solar panels



Totally Transparent Solar Cells Could Turn Our Windows Into Solar Panels

"Ultimately, we want to make solar harvesting surfaces that you do not even know are there."

PRIJS
ZONNEPANELEN 2014

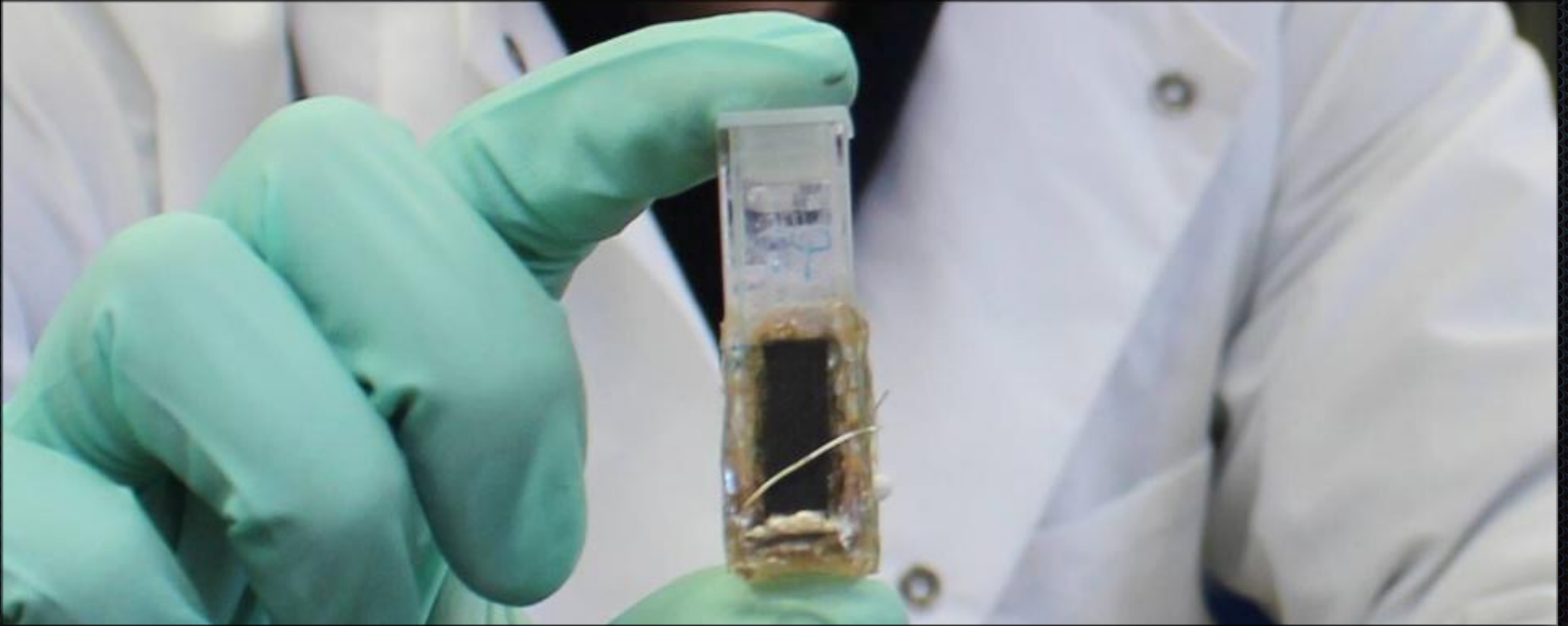
solvari.nl/Zonnepanelen

Profiteer van Gedaalde Prijzen.

Vergelijk tot 5 Gratis Offertes!

Transparent solar panels

Sugar-Powered Biobattery Has 10 Times the Energy Storage of Lithium

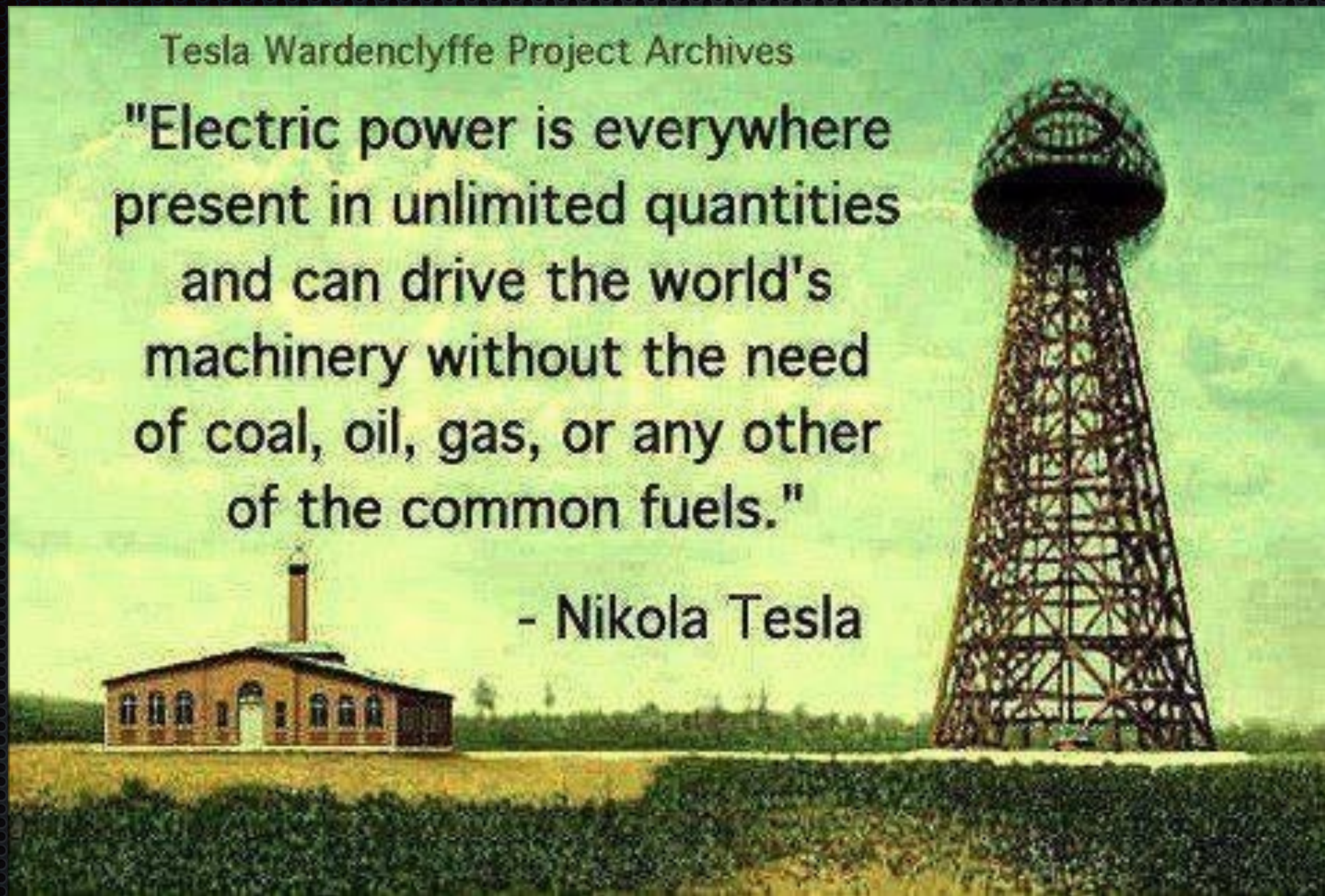


Sugar powered Biobattery

Tesla Wardenclyffe Project Archives

"Electric power is everywhere
present in unlimited quantities
and can drive the world's
machinery without the need
of coal, oil, gas, or any other
of the common fuels."

- Nikola Tesla



Device to Harness Cosmic Energy Claimed by Tesla

Predicts New Power Will Soon Displace All Present Fuels; Could Be Wirelessly.

Nikola Tesla, the celebrated physicist, recognized in the scientific world as the foremost living inventor,

announces that "at a date not distant" a new source of power will be available everywhere, displacing coal, oil, gas, and the other established fuels of industry.

The inventor authorizes the statement that the mechanism which is designed to revolutionize industry will be, when he presents it as his crowning achievement in the field of applied science, the result of thirty years of search and experimentation into and with the mysterious force which for want of a more precise terminology is called cosmic energy.

"PRESENT EVERYWHERE."

Dr. Tesla said:

"This new power for the driving of the world's machinery will be derived from the energy which operates the universe, the cosmic energy, whose central source for the earth is the sun, and which is everywhere present



NIKOLA TESLA
Sees New Power in Universal Use.

of laboratory search and scientific experimentation have been disposed of.

"I shall not announce the scientific principles of the discovery and describe the mechanical means I have devised for carrying it out, for the present. It is sufficient at this time to say that I have performed experiments and obtained results from which I am able to calculate what the mechanism may be expected to perform. Much, of course, remains to be accomplished, but it is work not necessarily of a creative kind; it can be done by many, and hence development to the point of actual operation may be enormously speeded up.

"WILL FLOW AT NIGHT."

"Night will not interrupt the flow of the new power supply. The disappearance of the sun below the horizon will not shut it off.

"The central-plant engine which will mechanize the cosmic energy and shoot it electrically to the other side of the world or the other side of the street will operate on an entirely new principle, and will develop hundreds of thousands of horsepower.

"Any number of such central plants can be built, so there is no limit to the volume of power which it will be possible to develop for the turning of machinery—for the running of trains and automobiles, the driving of ships, the operating of factories, the myriad different motor tasks now performed by engines and machines which derive their power from the regular fuels of industry.

CITES "ABSURD REPORT."

"My statement of this discovery and invention, the result of nearly a third of a century of scientific toil, should serve to

"PRESENT EVERYWHERE."

Dr. Tesla said:

"This new power for the driving of the world's machinery will be derived from the energy which operates the universe, the cosmic energy, whose central source for the earth is the sun, and which is everywhere present in unlimited quantities.

"From the actual mechanical apparatus which I have developed for utilizing this energy, the power to drive engines and machines can be transmitted, either by wire or by my wireless system, as preferred, from central plants which may be located wherever desired, to any point on the globe, whether on land or sea.

"When the new power becomes commercially available, there will be no further necessity for depending on coal, oil, gas, or any other of the common fuels.



Fix the World



Quantum Energy Generator

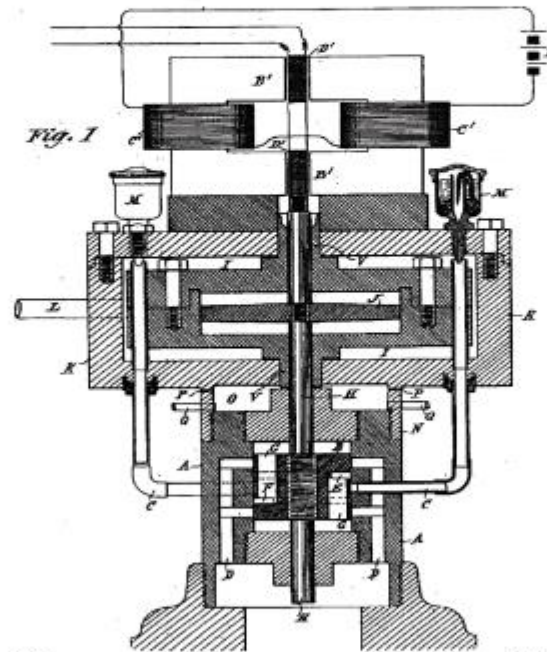
(No Model.)

N. TESLA.
ELECTRIC GENERATOR.

2 Sheets—Sheet 1.

No. 511,916.

Patented Jan. 2, 1894.



Witnesses
Raymond Foster
R. F. Gaylord

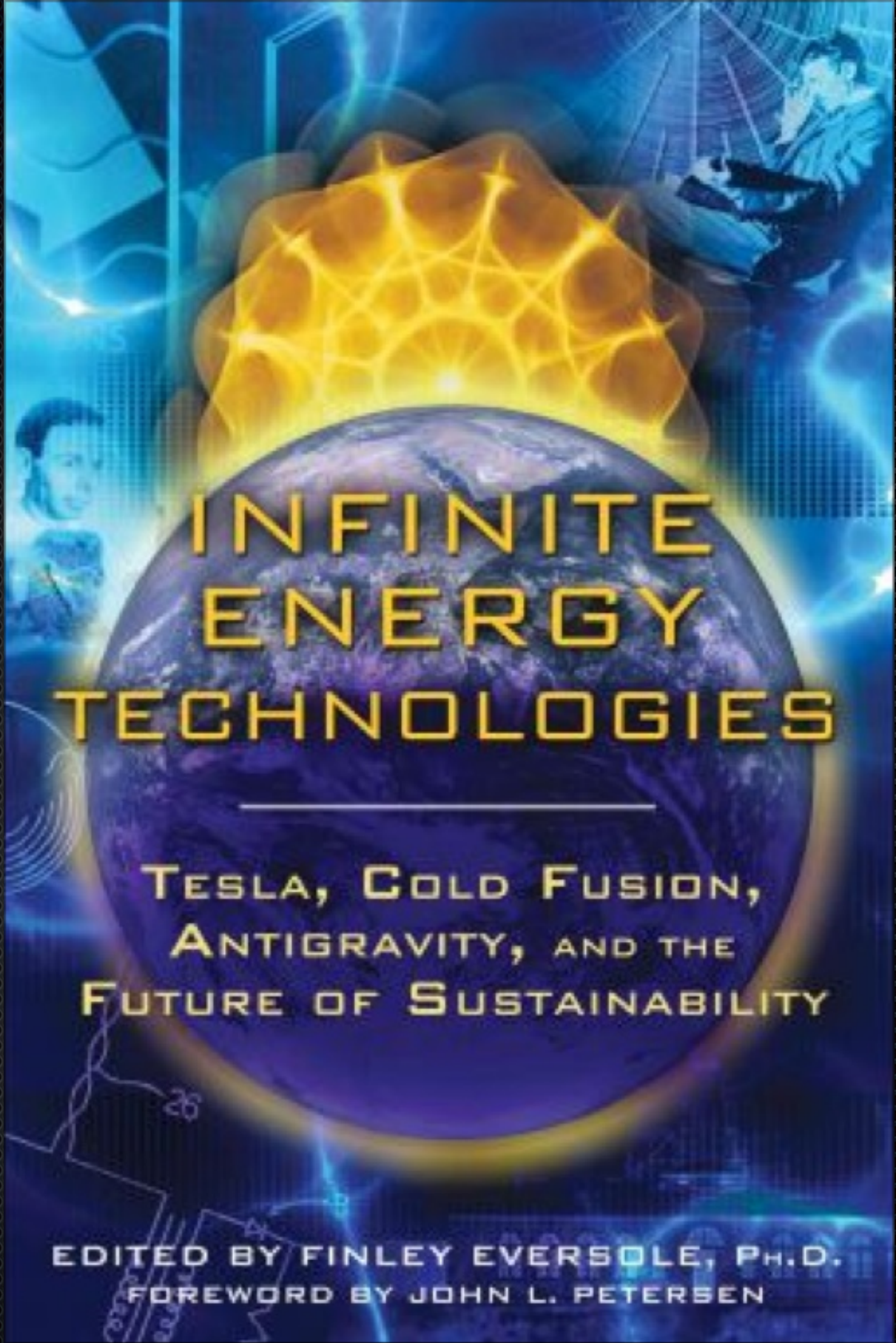
Inventor
Nikola Tesla
By Eric C. Stoenberg
Duncan & Page

Nikola Tesla

Quantum Energy Generator according to
a Nikola Tesla model



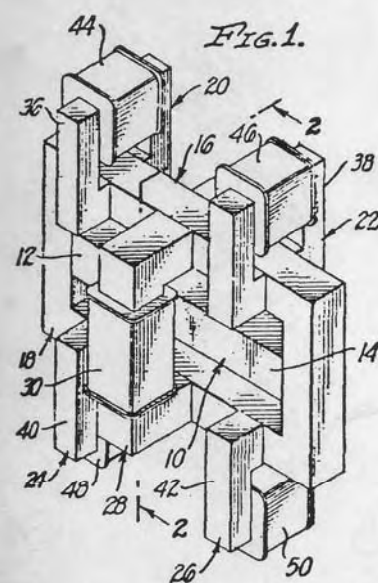
Quantum Energy Generator according to
a Nikola Tesla model



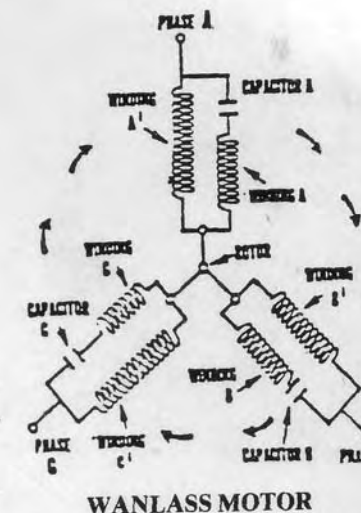
INFINITE ENERGY TECHNOLOGIES

TESLA, COLD FUSION,
ANTIGRAVITY, AND THE
FUTURE OF SUSTAINABILITY

EDITED BY FINLEY EVERSOLE, PH.D.
FOREWORD BY JOHN L. PETERSEN



Experimental set-up of the British inventor John Searl

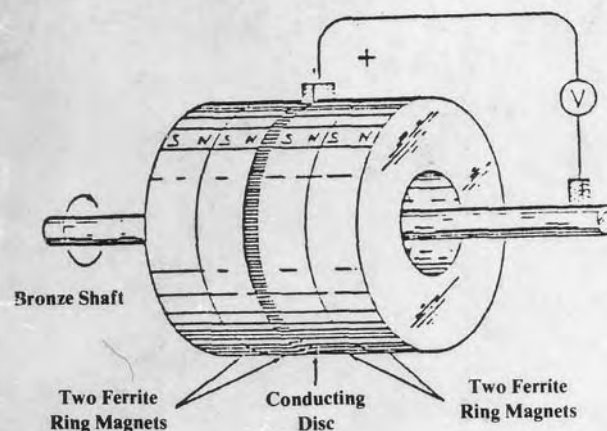
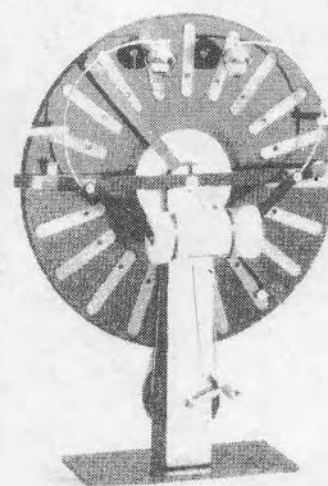


THE MANUAL OF FREE ENERGY DEVICES AND SYSTEMS

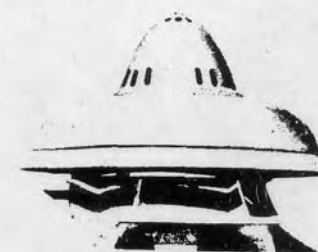
Volume II

by D.A. KELLY

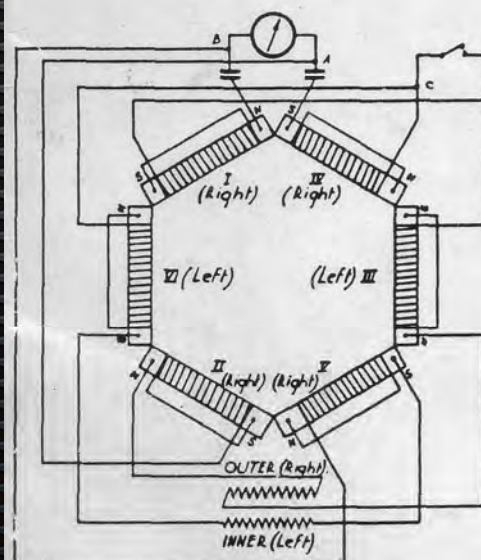
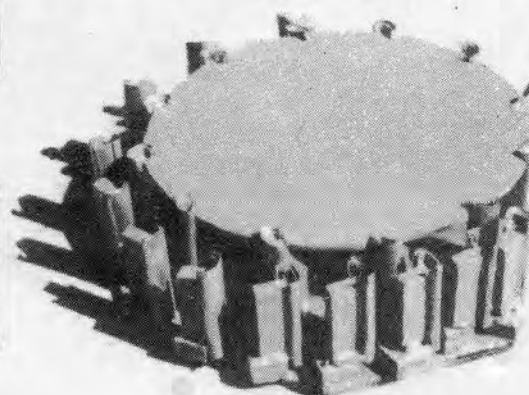
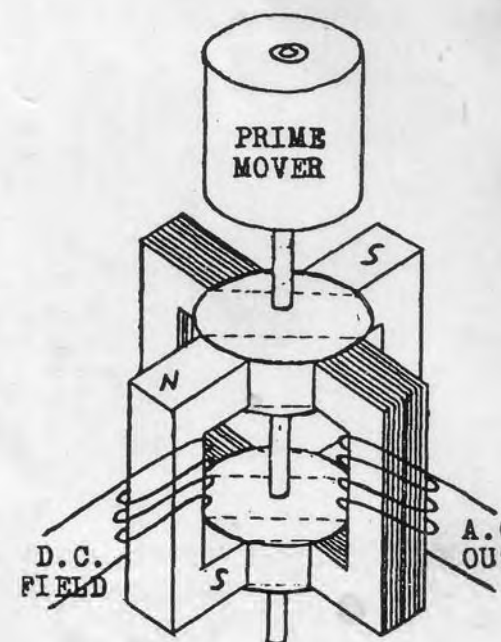
FIG. 22-B
THE "N" MACHINE



M-L CONVERTER



Schauberger's models of 'flying saucers'.



N Note solid core in D.C.
f field coils.

Paul Brown's Project Work

Practical Guide to Free-Energy Devices

by Patrick J. Kelly



Ceáo míle fáilte

La traduction essayée dans le français (sans doute pauvre qualité)		Intento de traducción al español (siendo revisado por un lingüista)	
Tentativo di traduzione in lingua italiana (controllato da un linguista)		Spanish Translation 	
Versuchte Übersetzung ins Deutsche (wird von einem Linguisten überprüft)			

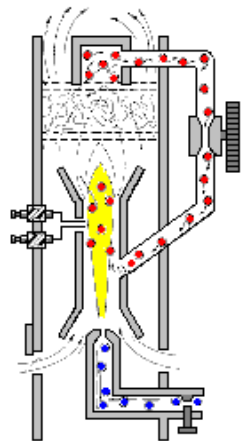
Mirror websites:

www.free-energy-info.tuks.nl

www.free-energy-info.co.uk

www.free-energy-info.com

www.free-energy-devices.com



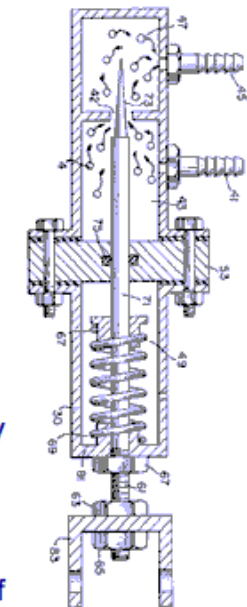
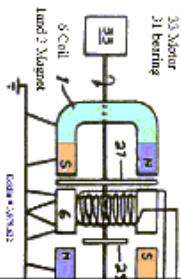
The purpose of this web site is to provide you with an introduction to a series of devices which have been shown to have very interesting properties and some are (incorrectly) described as 'perpetual motion' machines.

What's that you say - perpetual motion is impossible? My, you're a difficult one to please. The electrons in the molecules of rock formations have been spinning steadily for millions of years without stopping - at what point will you agree that they are in perpetual motion?

So, why don't electrons run out of energy and just slow down to a standstill? The universe is a seething cauldron of energy with particles popping into existence and then dropping out again. If the equation $E = mc^2$ is correct, then we can see that a tremendous amount of energy is needed to create any form of matter. Scientists remark that if we could tap even a small part of that energy, then we would have free energy for our lifetime.

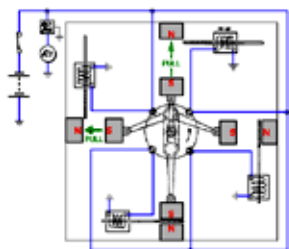
The Law of Conservation of Energy is generally thought to be correct when it states that more energy cannot be taken out of any system than is put into that system. However, that does not mean that **we** cannot get more energy out of a system than **we** put into it. A crude example is a solar panel in sunlight. We get electrical power out of the panel but we do not put the sunlight into the panel - the sunlight arrives on its own. This example is simple as we can see the sunlight reaching the solar panel. In passing, it might be remarked that the "Law" of Conservation of Energy has recently been proved to be wrong, however, it wouldn't bother me at all if it were actually right as it assumes a "closed system" which is something that does not exist anywhere in the universe.

If, instead of the solar panel, we had a device which absorbs some of the energy which the universe contains and gives out, say, electrical power, would that be so different? Most people say "yes! - it is impossible!" but this reaction is based on the fact that we cannot see this sea of energy. Should we say that a TV set cannot possibly work because we cannot see a television transmission signal?

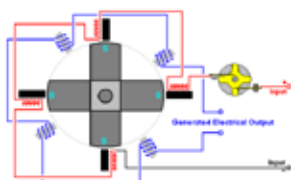


Many people have produced devices and ideas for tapping this energy. The energy is often called "Zero-Point Energy" because it is the energy which would remain if a system has its temperature lowered to absolute zero. This presentation is introductory information on what has already been achieved in this field: devices which output more power than they require to run. This looks as if they contradict the Law of Conservation of Energy, but they don't, and you can see this when you take the zero-point energy field into account.

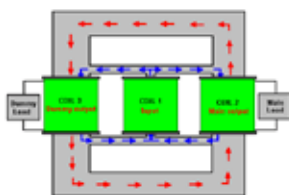
The material on this web site describes many different devices, with diagrams, photographs, explanations, pointers to web sites, etc. As some of the devices need an understanding of electronic circuitry, a simple, step-by-step instruction course in electronics is also provided in Chapter 12. This can take someone with no previous knowledge of electronics, to the level where they can read, understand, design and build the type of circuits used with these devices.



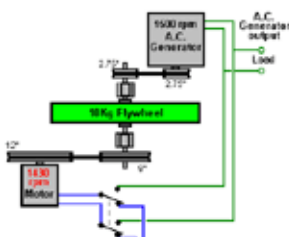
Chapter 1 Magnet Power: The Wang magnet motor, the Ecklin-Brown motor-generator, Howard Johnson's magnet motor, the 'Carousel' magnet motor, Robert Tracy's magnet motor, Ben Teal's electromagnetic motor, the Jines magnet motor, Stephen Kundel's magnet motor, Charles Flynn's magnet motor, the Steorn magnetic device, George Soukup's magnet motor, Dietmar Hohl's magnet motor, the Muammer Yildiz magnet motor patent, Don Kelly's magnet motor patent, Mike Brady's 'Perendev' Magnet Motor and magnetic shielding from Pasi Mäkilä. size 1.0 Mb, 20 Apr 2014 [HTML](#) [ePub](#)



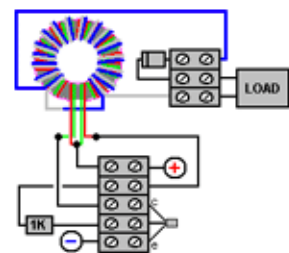
Chapter 2 Moving Pulsed Systems: The Adams motor/generator, the Phemax self-powered motor/generator, Raymond Kromrey's No-drag Generator, Teruo Kawai's motor, James Hardy's self-powered water-jet generator, the Mourier COP=10,000 motor, the RotoVerter, Raoul Hatem's free-energy rotor system, Art Porter's magnetic motor system and raising the efficiency of DC motors. size 1.3 Mb, 29 Jan 2014 [HTML](#) [ePub](#)



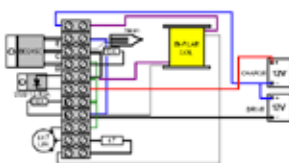
Chapter 3 Motionless Pulsed Systems: Graham Gunderson's Solid-state Electric Generator, Charles Flynn's magnetic power enhancement system, Lawrence Tseung's magnetic frame, Thane Heins' dual toroid magnetic frame, cascaded frames, Clemente Figuera's Motionless Generator, the Annis/Eberly Motionless Generator, the Richard Willis COP>1 generator, the motionless generator of Dietmar Kunel, the motionless generator of Valeri Ivanov, Stephan Leben's self-powered electrical generator, Floyd Sweet's VTA, Ashley Gray's generator, the Pavel Imris optical amplifier, the Meyer-Mace Isotopic Generator, the Colman/Seddon-Gilliespie generator, Don Smith's "Resonance Energy Methods", Nikanor Giannopoulos' dual Tesla Coil arrangement, Joseph Boyd's shielded transformer, the 'Gegene' magnetic plate power amplification, Taniel Kapanadze's self-powered electrical generator, William McFreey's analysis of Kapanadze's designs, Stan Meyer's Particle Generator patent and the E-Stress generator. size 3.8 Mb, 3 May 2014 [HTML](#) [ePub](#)



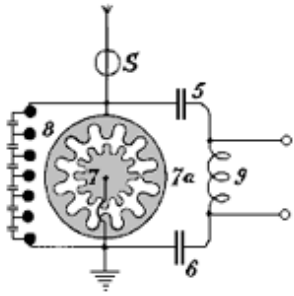
Chapter 4 Gravitational Pulsed Systems: Lawrence Tseung's pulsed wheel, Lawrence Tseung's Impact gravity wheel, Chas Campbell's pulsed flywheel, John Bedini's pulsed flywheel, James Hardy's water-jet generator, the Magnetic Pendulum, Jerzy Zbikowski's Chain Drive, Gravitational Effects, Mikhail Dmitriev's gravity wheel, the Dale Simpson gravity wheel, Abdulsalam Al-Mayahi's Gravity Wheel, the Veljko Milkovic pendulum/lever system, Amr Al-Hossary's gravity wheel, the Murilo Luciano gravity chain, The 'Hidro' buoyancy generator, the Renato Ribera buoyancy patent, the Thirty-Kilowatt Gravity-Powered Motor and the Baskara gravity wheel. size 740 Kb, 26 Apr 2014 [HTML](#) [ePub](#)



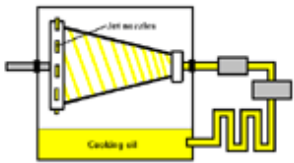
Chapter 5 Energy-Tapping Pulsed Systems: Frank Prentice's electrical power accumulator, Dave Lawton's cold electricity water-splitter cell, John Bedini's pulsed battery charger, the Tesla Switch, the 3-battery switch, Carlos Benitez's self-powered 2 kW generator, Dave Lawton's cold electricity lightbulb, Bob Boyce's COP=12 energy tapping toroid, Don Smith's devices, Vladimir Utkin's explanations of Tesla, Don Smith, Taniel Kapanadze and current amplification, Lawrence Tseung's toroids, The Joule Thief lights of 'LaserSaber', the Ed Gray power tube, Radiant Energy waves, Nikola Tesla's experiments, Don Smith information, the Alberto Molina-Martinez generator, Alfred Hubbard's device, Joseph Cater's device, a Hubbard design, Floyd Sweet's VTA, Rosemary Ainslie's heater design, Joseph H. Cater's self-powered generator and Dr Oleg Gritskovitch's 1.5 MW generator. size 3.6 Mb, 26 Apr 2014 [HTML](#) [ePub](#)



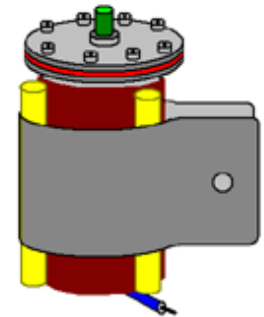
Chapter 6 Battery-Charging Pulsed Systems: John Bedini's pulsed systems, Roger Andrews' switching system, Ronald Knight's battery information, Ron Pugh's battery charger build, a self-charging battery pulser, the fan pulse charger, the automotive pulse charger, the self-charging motor, the Alexkor battery charger, Howard Halay's battery conditioning technique, the one-battery pulse charger, the Tesla Switch, Ossie Callanan's COP>1 charging system, the self-charging motor and Nathan Stubblefield's wet-cell battery. size 841 Kb, 7 April 2014 [HTML](#) [ePub](#)



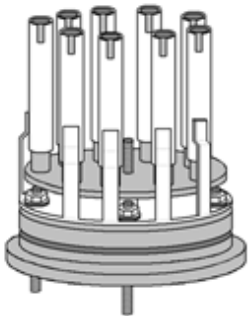
Chapter 7 Aerial Systems and Electrostatic Generators: Nikola Tesla's system, Thomas Henry Moray's system, Moray King's circuit suggestions, Hermann Plauson's systems, Roy Meyer's device, Raymond Phillips' RF to DC aerial system, the 'Alexkor' aerial system, Dragan Kljajic's printed circuit, the TREC aerial, Harold Deyo's patent application, Charles Goldie's Electrostatic Generator, D. Le May's Electrostatic Generator and Onezime Breaux's Electrostatic Generator. size 1.4 Mb, 20 Jan 2014 [HTML](#) [ePub](#)



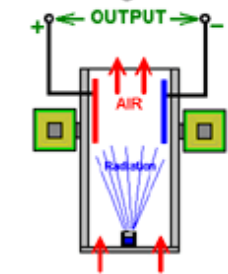
Chapter 8 Fuel-less Engines: The energy in air, Bob Teal's compressed air engine, Scott Robertson's thoughts on putting low-pressure air into a tank of high-pressure air, the Leroy Rogers compressed-air vehicle engine adaption, the Vortex Tube, the Eber Van Valkinberg compressed fluids engine, the Clem engine, Vortex analysis by Prof. Evert, the Josef Papp engine, the Robert Britt engine, the Michael Eskeli turbines, the water-jet generator and the Cahill / Scott generator. size 674 Kb, 3 May 2012 [HTML](#) [ePub](#)



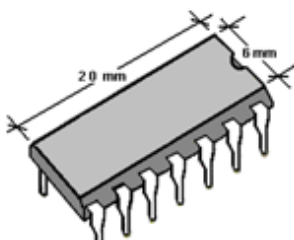
Chapter 9 Passive Systems: Hans Coler's device, Thomas Trawoeger's pyramid, Karel Drbal's pyramid, James Brock's pyramids, Verne Cameron's pyramid transmission technique, the Pancake coil, Peter Grandic's patent, Les Brown's pyramid information, Joseph Cater's explanation of how all pyramids work, Pier Ighina's passive energy devices, the Joe Cell, Bill Williams' design and recent analytical advances, co-ax cable electrets, and Joseph H. Cater's free-energy box. size 1.0 Mb 2 Aug 2013 [HTML](#) [ePub](#)



Chapter 10 Vehicle Systems: The HydroStar and HydroGen designs, running an engine on water alone, Hydroxy Boosters, electrolyser design, the 'Hogg' electrolyser, Pulse Width Modulation current control, Dave Lawton's replication of Stan Meyer's Water Fuel Cell water-splitter, Dave Lawton's circuits and construction details, pipe-tuning details, Dr Cramton's low-power water-splitting, modifying generators to run on HHO alone, David Quirey's system for running unmodified generators on HHO, Stan Meyer's water injection system, Peter Lowrie's hydroxy system, mpg improvement through cam timing, the Firestorm spark plug, Ted Ewert's Vortex Turbine, Water Vapour Injection systems, the Ram Implosion Wing, Fuelsavers, high mpg carburetors, Vortex fuel reformers and the weird nature of water and Advanced Electrolysis. size 3 Mb, 18 Oct 2012 [HTML](#) [ePub](#)



Chapter 11 Other Devices: Nikola Tesla's power from air system, Dr. Harold Apsden's Electrical Power Generating Apparatus patent, Our Energy Future, Paulo and Alexandra Correa's conversion of Longitudinal Electromagnetic Waves to ordinary electricity, Prof. Constantin Meyl's scalar wave information, Nikola Tesla's MHD device, the effects of the Zero-Point Energy field, John R. R. Searle's self-powered garvitational device, construction details for Dave Lawton's gravity wave detector, the Butch Lafonte motor/generator, the Joseph Newman motor, the differences between Maxwell and Heaviside, Daniel Cook's electrical generator, Michael Eskeli's work-free heater design, Karl Schapeller's Device, Condensation-induced water hammer, William Hyde's COP=10 electrostatic power generator, the suppression of knowledge, Bob Beck's medical information and Joseph Cater's scientific information. size 2 Mb, 7 July 2013 [HTML](#) [ePub](#)



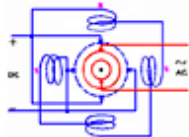
Chapter 12 Electronics Tutorial: Simple descriptions of Voltage, resistors, capacitors, current flow, multimeters, transistor circuits, sensor systems, relays, diodes, transistor testing circuits, Power Supply Units, AC, DC, rectification, the SCR, the triac, the opto-isolator, LEDs, chokes, transformers, the Schmitt Trigger, solenoids, RF detection, coil impedance, the diode bridge, multivibrators, inverters, truth tables, the 7414 chip, NAND gates, latches, bistables, gating, the 4093 chip, prototype construction, the 4011, the Darlington pair, using a gate as an amplifier, the 555 chip, the 741 chip, op-amps and comparators, a simple, versatile, Schmitt inverter signal generator, the CD4022BC chip, the CD4017B with divide-by-25 example, programming the PIC chip, capacitors, AC current in coils, resonance, constructing prototypes, test equipment and how to build it, and 'the weird stuff'. size 970 Kb, 5 May 2013 [HTML](#) [ePub](#)



Patent 55: The Spence self-powered, high-output electrical generator.



Patent 56: John Bedini's Patent Application for a battery pulse-charger which can also drive electric motors or power a heater.



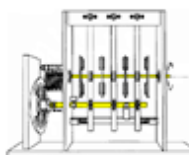
Patent 57: Robert Alexander's Patent for a COP = 3 electric motor-generator.



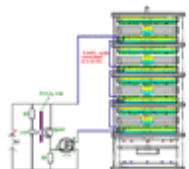
Patent 58: An unusual patent application for a simple system which can sterilise food, purify water and decontaminate pollutants as well as produce hydrogen and oxygen separately.



Patent 59: A battery replacement which can power an electric car for hundreds of miles after a charging time of just minutes.



Patent 60: A simple permanent magnet motor design patent from Stephen Kundel.



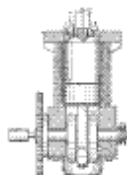
Patent 61: An easy-build, very powerful permanent magnet motor design patent from Charles Flynn.



Patent 62: The Richard Willis 2009 patent application for a COP >> 1 electrical generator with no moving parts.



Patent 63: The Henry Paine patent for converting HHO gas to an easily-used gas.



Patent 64: The PlasmaERG patent for a more advanced version of Josef Papp's inert gas motor.



Patent 65: A high-efficiency wind-powered (or water-powered) electrical power generator from William McDavid junior.

Vacuum Energy: Proof of Free Energy in the Space All Around Us

April 11, 2014 | By [WakingTimes](#) | 29 Replies



[Like](#) 6,949 people like this. Be the first of your friends.

[Brandon West](#), Contributor
[Waking Times](#)

Everything in the entire universe, everything that you and I perceive to be solid matter, is actually not matter at all. All the space around us is pure energy which we will call vacuum energy. Not only that, but this vacuum energy is *infinitely dense*.

The reality that you and I have been led to believe in is a lie. The only truly dense thing in this universe is the apparent empty space all around us, and whenever we see objects, hold them, touch them, or otherwise ... that is most likely due to a gradient within the infinite density of the vacuum energy which gives off a little oscillation of energy slow enough for our senses to perceive it.

Here is the proof.

Infinite Vacuum Energy in Quantum Physics



Image: [Brenda Starr](#)

Conversion of the Vacuum-energy of electromagnetic zero point oscillations into Classical Mechanical Energy

PACS-classification:

84.60.-h, 89.30.-g, 98.62.En, 12.20.-m, 12.20.Ds, 12.20.Fv

Summary of a Scientific Work

by Claus Wilhelm Turtur

Germany, Wolfenbüttel, Mai - 05 - 2009

Address of the Author:

Prof. Dr. Claus W. Turtur

University of Applied Sciences Braunschweig-Wolfenbüttel

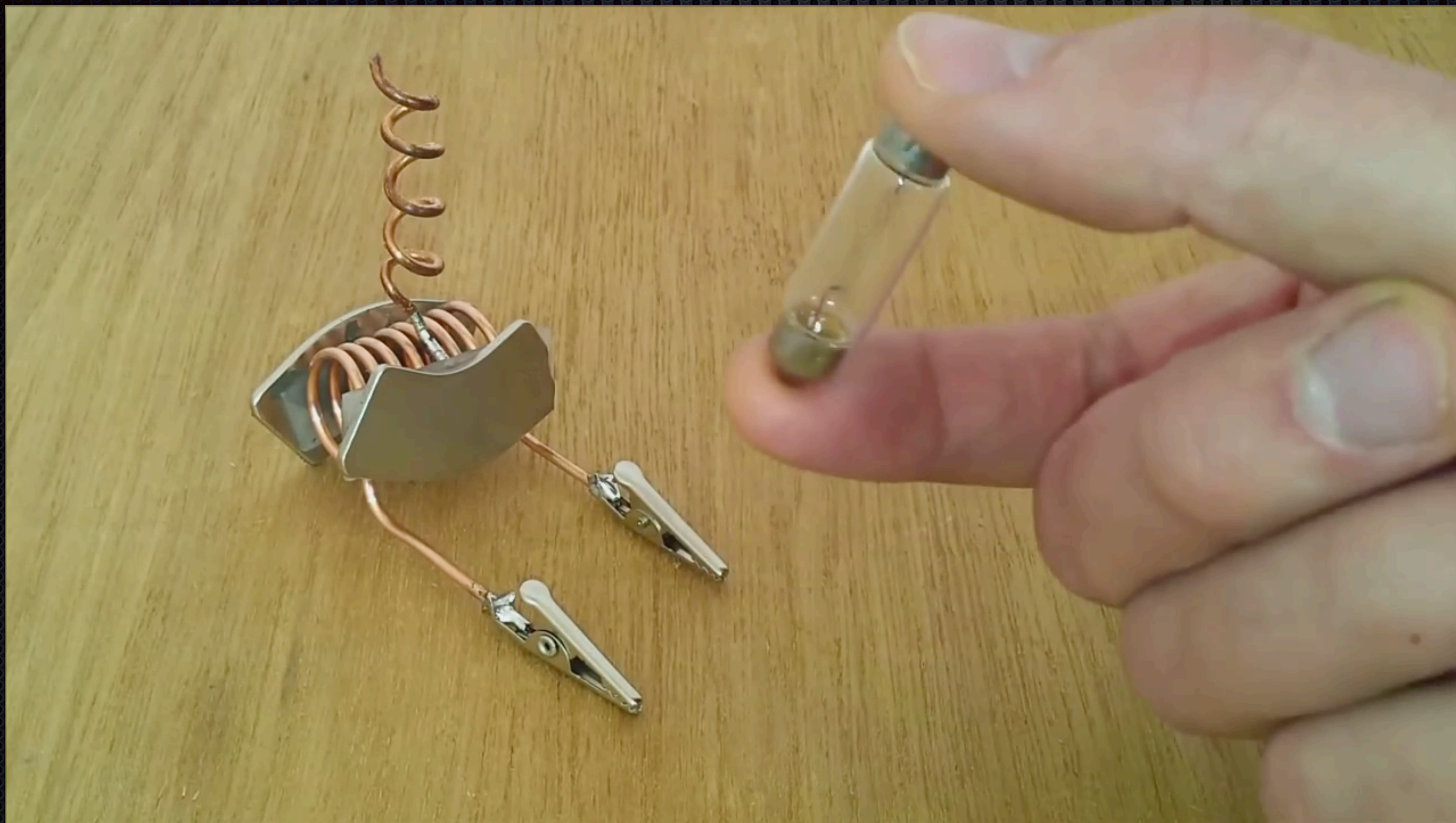
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Arc-liberated chemical energy exceeds electrical input energy

PETER GRANEAU,¹ NEAL GRANEAU,²
GEORGE HATHAWAY³ and RICHARD L. HULL⁴

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²Department of Engineering Science, University of Oxford, Oxford OX1 3PJ, UK

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(Received 11 December 1998 and in revised form 5 August 1999)

Abstract. This paper reports the first experimental results in which the kinetic energy of cold fog, generated in a water arc plasma, exceeds the electrical energy supplied to form and maintain the arc. The cold fog explosion is produced by breaking down a small quantity of liquid water and passing a kiloampere current pulse through the plasma. The 90-year history of unusually strong water arc explosions is reviewed. Experimental observations leave little doubt that internal water energy is being liberated by the sudden electrodynamic conversion of about one-third of the water to dense fog. High-speed photography reveals that the fog expels itself from the water at supersonic velocities. The loss of intermolecular bond energy in the conversion from liquid to fog must be the source of the explosion energy.

Arc-liberated chemical energy exceeds electrical input energy

later. In a typical explosion, the cavity receives less than about 50% of electrostatic energy from a high-voltage capacitor. Almost all of the input energy is converted to low-grade heat, raising the water to a few degrees above ambient temperature. This heat is incapable of raising steam or contributing in any other way to the explosion. It seems inevitable that the fog is being produced by electrodynamic forces in the current-carrying arc plasma. Such forces can furnish the mechanical surface-tension energy required for tearing bulk water apart into tiny fog droplets.



SEG technology

[The Searl Effect](#)

[Searl Effect Generator \(S.E.G.\)](#)

[law of theSquares](#)

[Technical Documents](#)

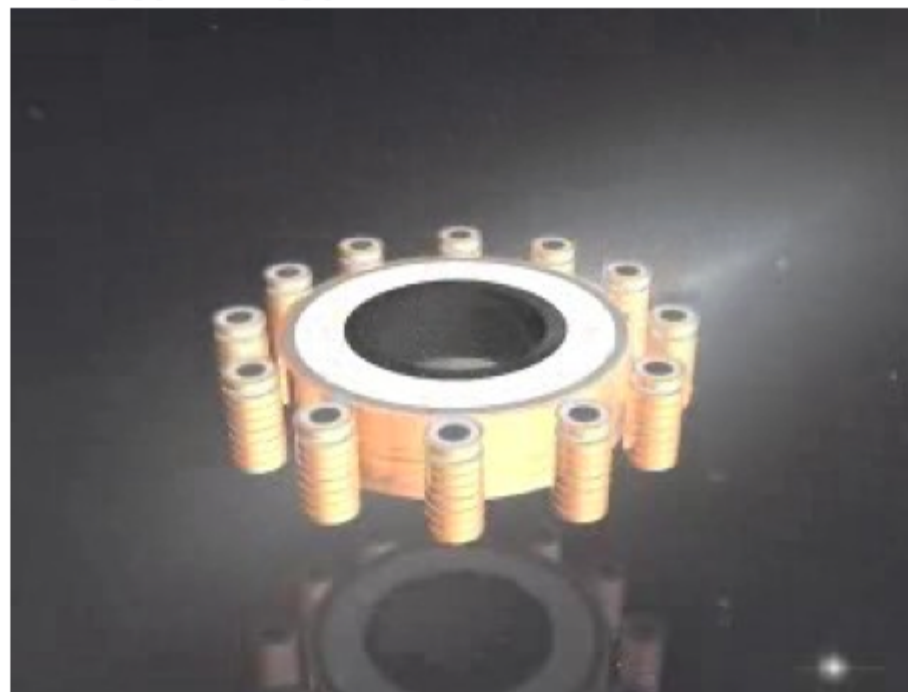
[SEG Progress Updates](#)

[John Searl's Updates](#)

*"Nothing is impossible,
except that the state of your mind makes it so"*

Prof John R.R. Searl

The Searl Effect

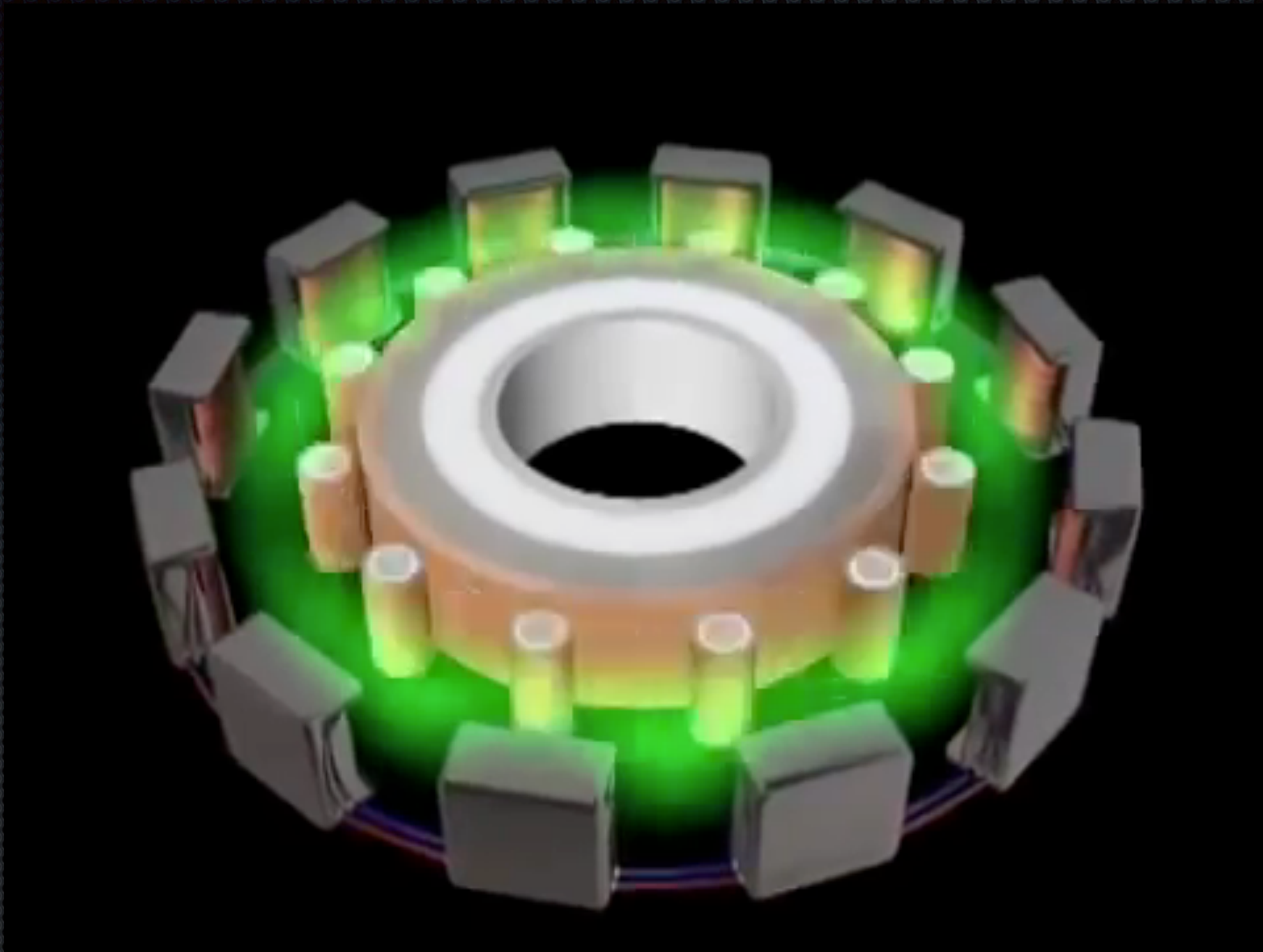


An SEG video animation of the innermost set of parts assembling.

The Searl Effect was discovered by John Roy Robert Searl in 1946. Put simply, it is a method of extracting clean and sustainable electrical energy.

The SEG consists of three fixed stator rings that are uniquely magnetized with patterns setup to generate continual motion of similarly magnetized cylindrical rotors. The magnetic rotors or rollers consist of eight segmented components made of the same four layers of concentric materials that make up the stators. The rollers have both freedom of spin and rotation around the stator which generates both mechanical and electrical power.

The SEG is an 'open system' of energy conversion that is in accordance with known thermodynamic laws; particularly as it may apply at the quantum level. The open energy cycle of the SEG enables it to function both as a prime mover of mechanical rotors, but more so as an electrical generator that continuously interacts and processes energy from the natural environment.



Prof John Searl : Searl Effect Generator SEG

[Home](#) » [Orbo](#)[Orbo](#) >[Papers](#)

Orbo

The development of Orbo® follows on from results of tests on a custom designed permanent magnet generator carried out during mid 2004. Orbo technology is based on electromagnetic interactions concerning domain rotation within ferromagnetic materials, specifically the phenomenon of delayed magnetic field propagation.

Delayed magnetic field propagation is a limited area of exploration within the physics community, while there are a number of papers that detail the test method and examination, no papers to date have gone as far as the research conducted by Steorn.

The development of this technology is continuous as work progresses to the end goal of providing a safe, stable and continuous electrical power output.

As core research and development continues a number of other technologies have been developed as a direct result, these technologies are either based on Orbo interactions or spin-outs from implementations of Orbo.

These ancillary technologies include low frequency induction heating operating on AC line frequency without the need for intervening electronics, hybrid passive magnetic bearings and a range of rotary torque measurement systems for magnetic implementations.


orbo



Steorn : Orbo



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Dynamic reactors

Dynamic reactors



Category: [Dynamic reactors](#)



cola bottle plasma reactor with electrodes

Several static and dynamic working prototypes confirm the new insights related to the PME's (Plasmatic Magnetic Energy) and the Keshe concept of SEPMAF's (Specific Entangled Plasmatic Magnetic Fields). The design and technology of our reactor systems has been developed in accordance with the same principles and methods that are seen in the physics of the universe, and similar effects have been achieved.

One of our simplest static plasma reactors is the cola bottle. This is equipped with a number of electrodes, from two to five. In this cola bottle reactor we achieve several outputs of voltage and

current, we create atomic hydrogen and simultaneously we obtain deposits of atomic carbon on the electrodes. The working of these static reactors is not based on chemical interaction, as with acids, and the process is completely different from what happens in existing batteries. For example current is collected even from electrodes that are not submerged in the liquid, thus it is being collected from pure plasma. What's more, the reactor recharges itself automatically while other terminals are generating voltage.

The main goal in performing these tests is to prove that the carbon from the gases inside the liquid can be collected and deposited on the electrodes. This demonstrates that the same principle can be utilized to separate carbon from the exhaust gases of cars and factories.



(11) **EP 1 770 715 A1**

(12) **EUROPEAN PATENT APPLICATION**

(43) Date of publication:
04.04.2007 Bulletin 2007/14

(51) Int Cl.:
G21B 1/00 (2006.01)

(21) Application number: **05447236.0**

(22) Date of filing: **20.10.2005**

(84) Designated Contracting States:
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SK TR**
Designated Extension States:
AL BA HR MK YU

(71) Applicant: **Tavakoli, Mehran Keshe**
8573 Tiegem (BE)

(72) Inventor: **Tavakoli, Mehran Keshe**
8573 Tiegem (BE)

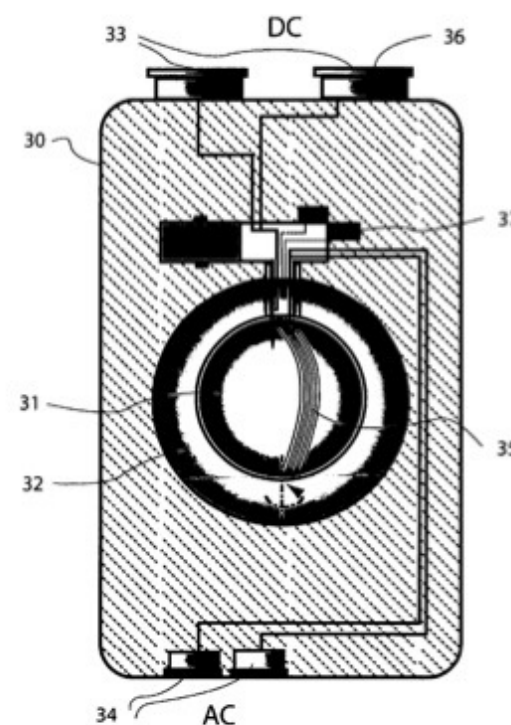
Remarks:
Amended claims in accordance with Rule 86 (2) EPC.

(30) Priority: **03.10.2005 EP 05447221**

(54) **Micro plasma reactor**

(57) A fixed or handheld micro-plasma-reactor can be build-in, connected with and/or inserted into various electrical/electronic devices (i.e. mobile phones, computers), in various objects (i.e. lighting devices in general, light bulb, microchips, IC's), in various container types (i.e. cooking pan) and all type of machines, i.e. vacuum-cleaner, pumps, electrical car, etc., to generate DC current and/or AC, and consequently the various uses resulting from electrical current, for lighting, for heating/cooling, and desired process (i.e. creation magnetic fields).

The self-sustaining plasmatic process gives independent functioning without connections to any electrical power network, solar cells or the need to recharge. New type of products will be created. Different type of micro-reactors are described, and new methods of technology.



9 V BATTERY TYPE

Fig. 3

EP 1 770 715 A1

Category: Energy opportunities

ELECTRICITY GENERATION

Power generating systems

for power stations, power farms, local and household power units and remote generators.

Batteries

which last several years instead of a few days, for computers and cellular phones.



Keshe plasma batteries can be made in ISO-norm-sized batteries to be used in all kind of electronic devices which then can last for years

Micro-batteries

which last several years instead of a few days, for powering and cooling micro-electronics.



Keshe plasma reactors to be used in all kind of electronic components which then are powered for years

HEAT GENERATION

In power stations

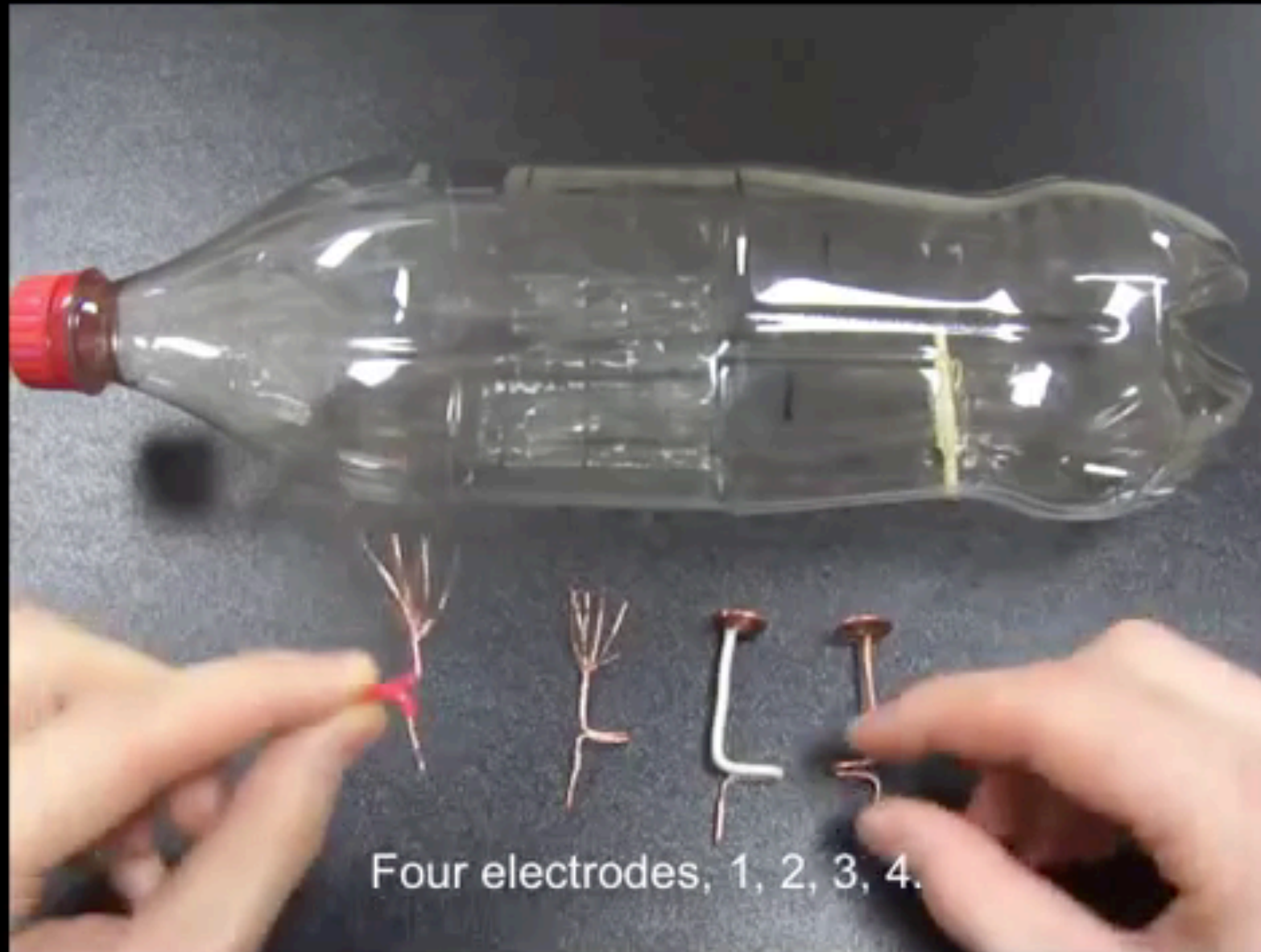
to create a head of steam for turbines.

Household heating

for electric heating and light.

Steam production

for industrial processes.



Keshe Plasma Reactor principle



Keshe Magrav power unit

A piece of thorium metal, appearing as a dark, reddish-brown, lustrous solid. The metal has a rough, crystalline texture with visible cleavage planes. It is positioned diagonally on a light gray background. The word "thorium" is written in a large, white, lowercase, sans-serif font with a thin gray outline, centered over the metal piece.

thorium

Thorium



Cadillac World Thorium Fuel Concept

Powered by nuclear reactor thanks to thorium lasers

Has 24 wheels paired by 6

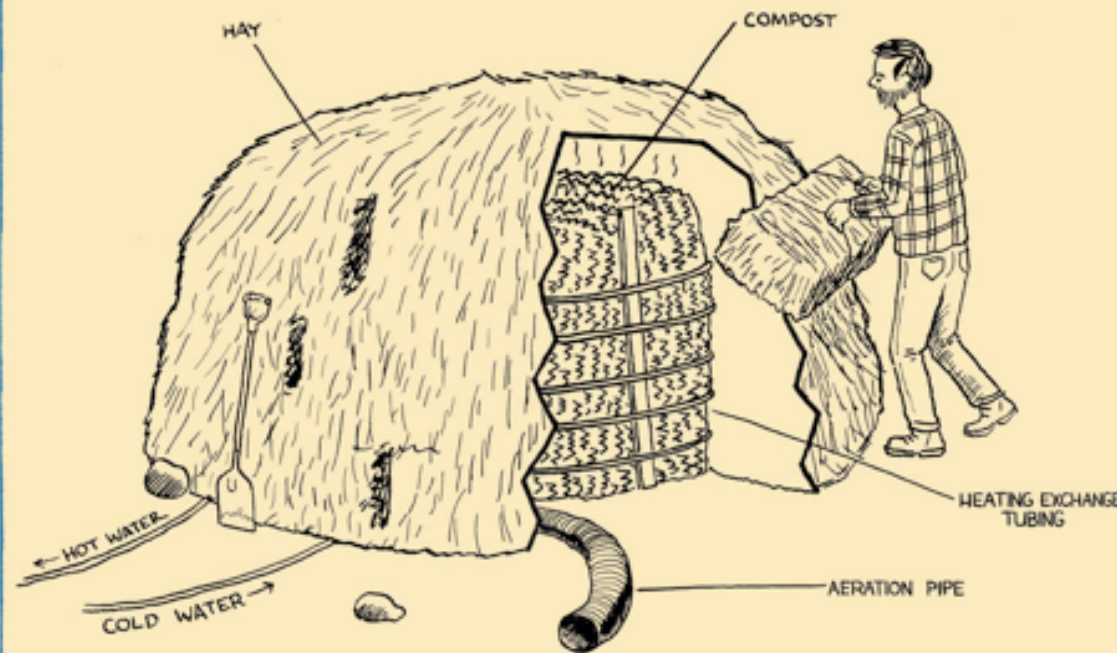
Company claims every part of it
can go 100 years without maintenance



Laser Power Systems (LPS) from Connecticut, USA, is developing a new method of automotive propulsion with one of the most dense materials known in nature: thorium. Because thorium is so dense it has the potential to produce tremendous amounts of heat. According to CEO Charles Stevens, just one gram of the substance yields more energy than 7,396 gallons (28,000 L) of gasoline and 8 grams would power the typical car for a century.



HOW TO HEAT YOUR GREENHOUSE, POOL, OR BUILDING WITH ONLY COMPOST!



THE COMPOST-POWERED WATER HEATER

GAE LAN BROWN



heat out of compost

Flowing salt water over graphene generates electricity

Dragging a drop around produces voltage.

by Yogi Patel Apr 14 2014, 4:00pm CEST

PHYSICAL SCIENCES 104

Pouring Saltwater Over Graphene Generates Electricity

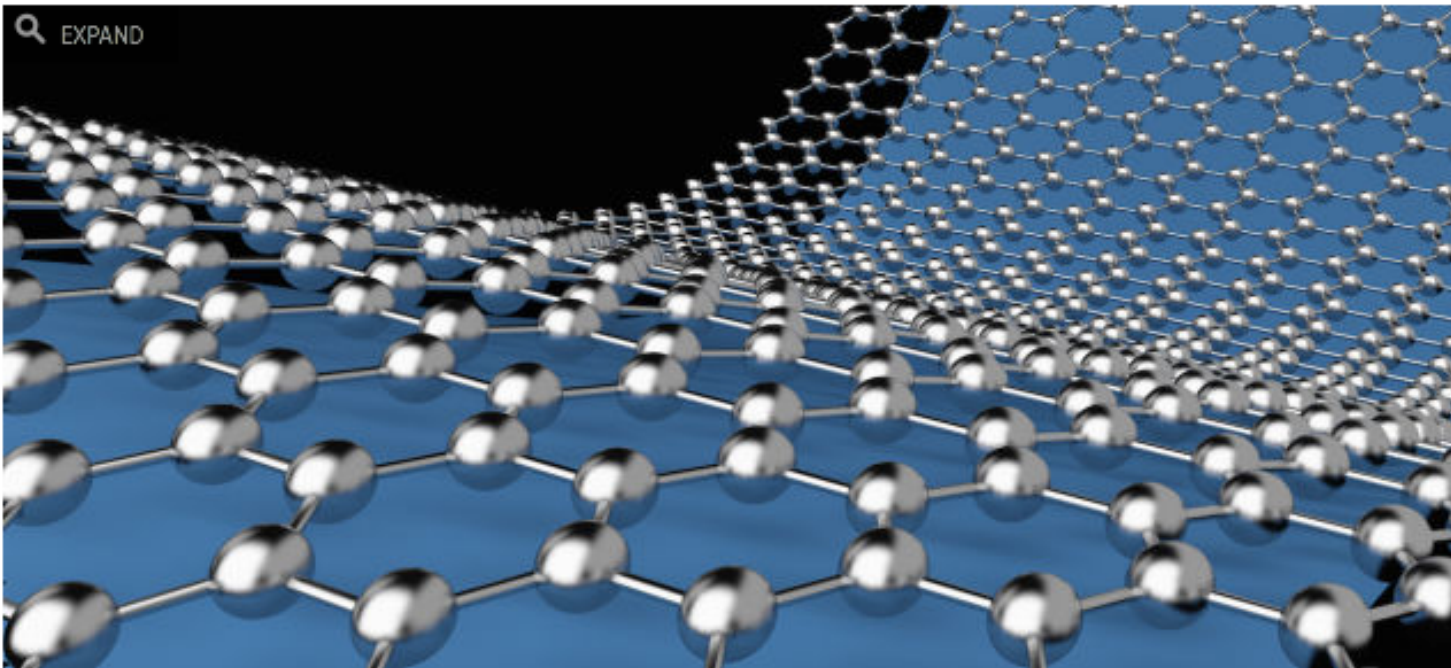


Adam Clark Estes

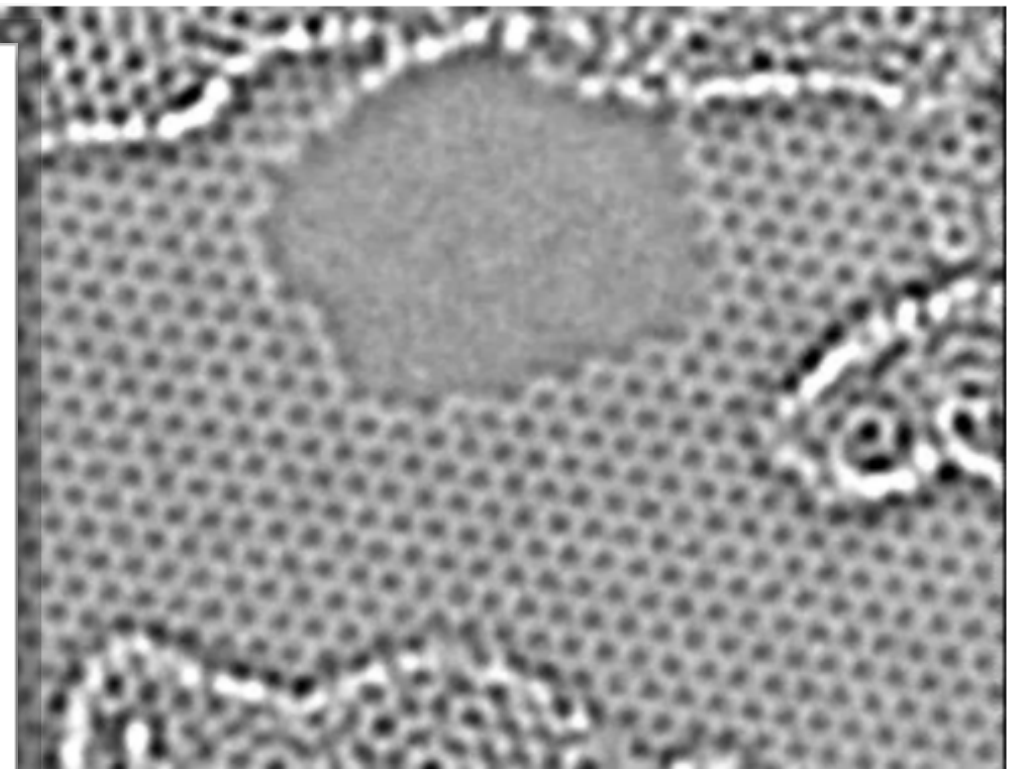
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122,119 🔥 15 ★

EXPAND



A team of Chinese scientists did an impossible-sounding thing. They [created electricity](#) simply by dragging a droplet of saltwater across a layer of graphene. No big fires, no greenhouse gases, no fuss. They created energy with just a miracle material and one of the most plentiful substances on Earth.



...ing defects in its single-atom thickness.

DRIVE POSITIVE QUANT *e-SPORTLIMOUSINE*



The new QUANT e-Sportlimousine is the first prototype built around the groundbreaking nanoFLOWCELL® powertrain and energy-storage concept. It marks a quantum leap in the development of electric mobility. Optically, the QUANT e-Sportlimousine stands out thanks to the elegant lines of its state-of-the-art design.

Salt water as car carburant

The Attractions of Magnetism

Could a Little Child Be Leading Us to a Free Energy Future?

The search for new energy technology takes us to northern Idaho to meet a ten-year-old girl who won a science fair with a battery-charging motor. She describes it as an advanced design that extends the life of batteries for an amazing length of time. The motor was designed by John Bedini and built by her. We meet him first.

More widely known as an audio-amplifiers expert, Bedini's name is intertwined with "free energy" history. Witnesses saw his machines running successfully, but later others were unable to build devices according to his published instructions. His circuitry was mentioned favorably at a conference in Switzerland recently.

Aware of the controversies, with mixed feelings I drove into the Idaho panhandle, past a warehouse for survivalists' supplies. My hope is that he will give clues so others can duplicate his successes.



10-year-old Shawnee Baughman with her award-winning science



Inventor John Bedini tweaks a working model of his magnet motor

oscillating, optical-electronics, and hopes that even structural metals can eventually be treated with it to reduce stress defects. Is this negative entropy—self-ordering in the physical world?

Bearden adds that most really *new* things are invented not by academic teams or corporate scientists but by the lone "independent, fiercely creative people."

I meet Bedini at his business, surrounded by electronics equipment. The back room looks like a museum of small prototypes of unusual motor/generators. Some are pictured on websites

<http://rand.nidlink.com/John1> or <http://www.icehouse.net/john1/tesla.html>.

He says his knowledge is on the internet, and now it's up to others to build the devices. He says they have to experiment themselves, and it reminds me that he taught a little girl how to make a motor which drove science teachers nuts—to see a little motor made of plastic

John Bedini free energy motor



Tom Bearden : Motionless Electromagnetic
Generator

THE MOTIONLESS ELECTROMAGNETIC GENERATOR: HOW IT WORKS.

T. E. Bearden, August 26, 2003

THE PROBLEM: DETAIL THE FUNCTIONING OF THE MOTIONLESS ELECTROMAGNETIC GENERATOR (MEG) {1} AND WHY ITS COP > 1.0 OPERATION IS PERMISSIBLE.

THE SOLUTION: WE EXPLAIN:

- The overwhelming importance of the magnetic vector potential, particularly when one looks through quantum electrodynamic “eyes” and in various gauges.
- The Aharonov-Bohm mechanism {2} utilized by the MEG {3,4,5}.
- Why the potential energy of any EM system (such as the MEG) can be freely changed at will, and for free, in accord with the gauge freedom principle {6}.
- The difference between symmetrical and asymmetrical regauging {7,8}.
- Why a nonequilibrium steady state (NESS) system freely receiving energy from its environment can exhibit COP > 1.0.
- The direct analogy between the MEG and a common COP = 3.0 heat pump {9}.

DISCUSSION 1: POTENTIALS ARE REAL AND FORCE FIELDS ARE DERIVED.

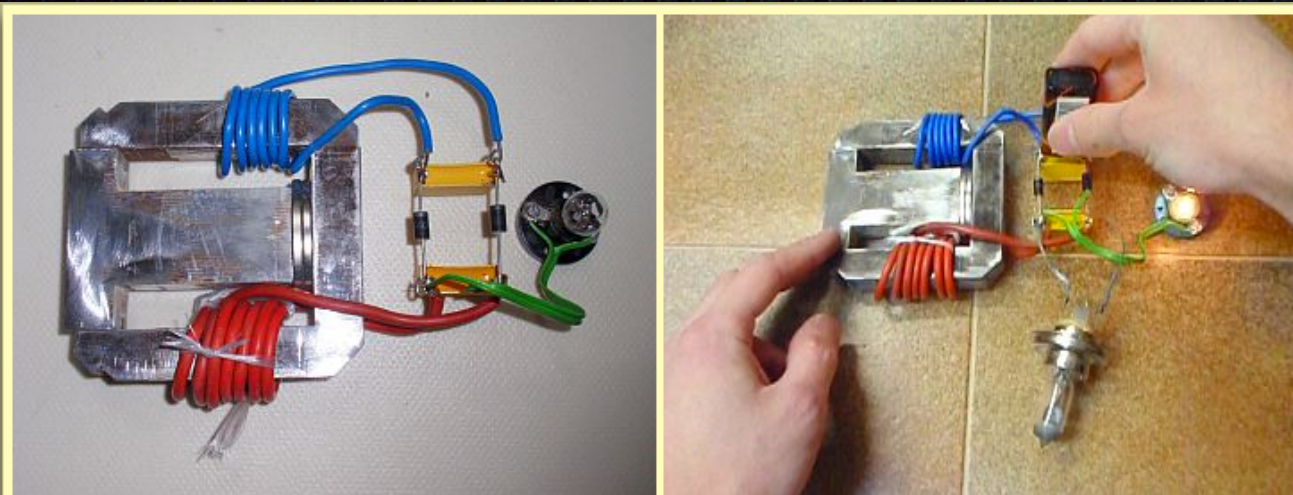
- The old notion that potentials were merely mathematical conveniences has long been falsified, particularly by the Aharonov-Bohm effect {2}, extended to the Berry phase {10}, and further extended to the geometric phase {11}. There are some 20,000 physics papers on geometric phase, Berry phase, and Aharonov-Bohm effect.
- In quantum electrodynamics, potentials are primary and force fields are *derived*.
- The force fields only exist in mass, and are the *effects* of the interaction of the “force-free fields” in space that exist as curvatures of spacetime. There are no force fields in space; there are only gradients of potentials. *Spacetime itself is an intense potential.* Quoting Feynman {12}:

"We may think of $E(x, y, z, t)$ and $B(x, y, z, t)$ as giving the forces that would be experienced at the time t by a charge located at (x, y, z) , with the condition that placing the charge there did not disturb the positions or motion of all the other charges responsible for the fields."

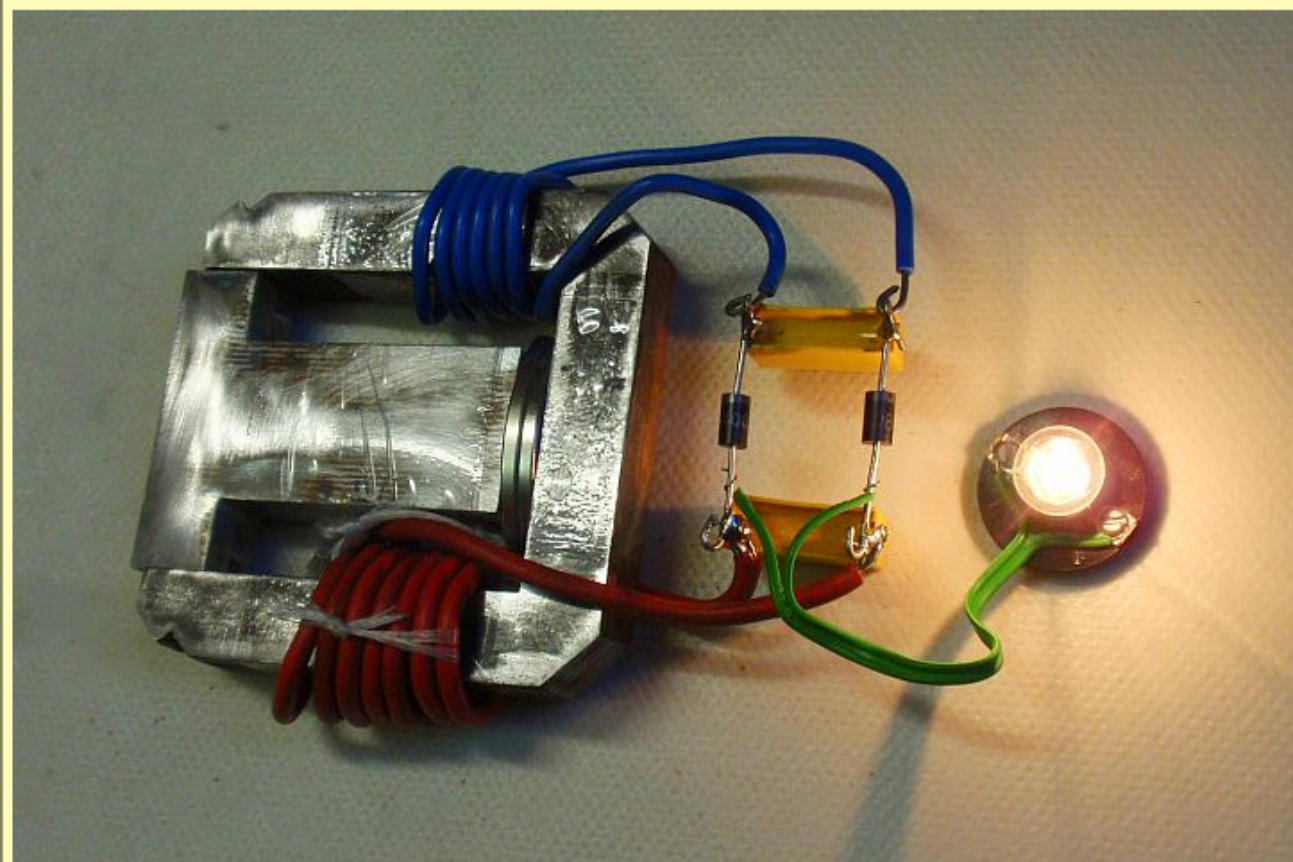
- The distinction between E-field and B-field is blurred. As Jackson {13} points out:
"...E and B have no independent existence. A purely electromagnetic field in one coordinate system will appear as a mixture of electric and magnetic fields in another coordinate frame. ... the fields are completely interrelated, and one should properly speak of the electromagnetic field $\mathbf{F}^{\alpha\beta}$, rather than E or B separately."
- In other words, one can have a magnetic component and at least partially turn it into an electric component, or vice versa. This is important to the MEG's operation.
- Jackson {14} also points out that, for the Coulomb or transverse gauge:

"...transverse radiation fields are given by the vector potential alone, the instantaneous Coulomb potential contributing only to the near fields. This gauge is particularly useful in quantum electrodynamics. A quantum-mechanical description of photons necessitates quantization of only the vector potential. ...[In the

Tom Bearden : Motionless Electromagnetic Generator

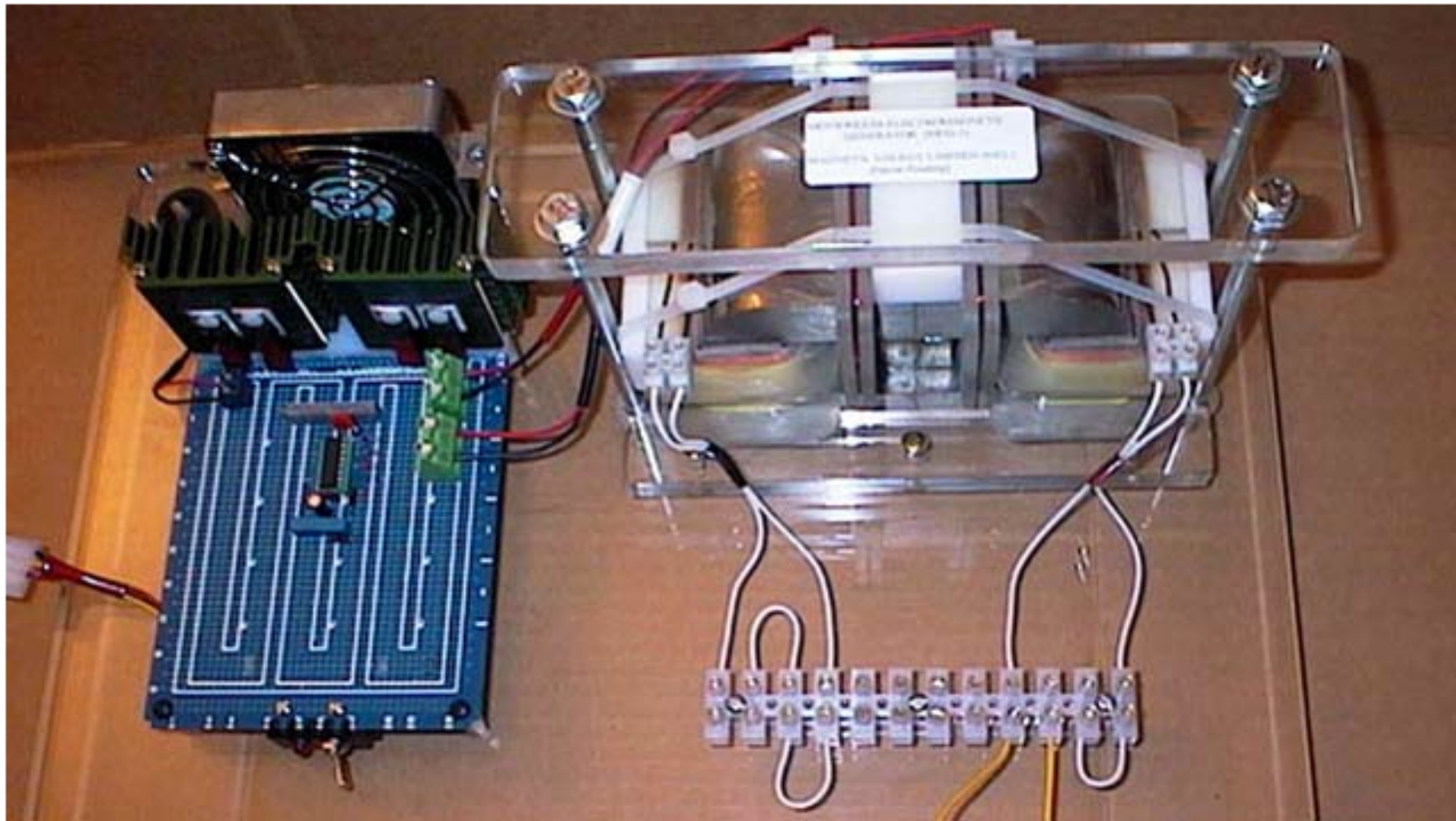


The Motionless electromagnetic generator (MEG) before startup and the MEG startup using a 9V battery.



The Motionless electromagnetic generator of free energy in operation.

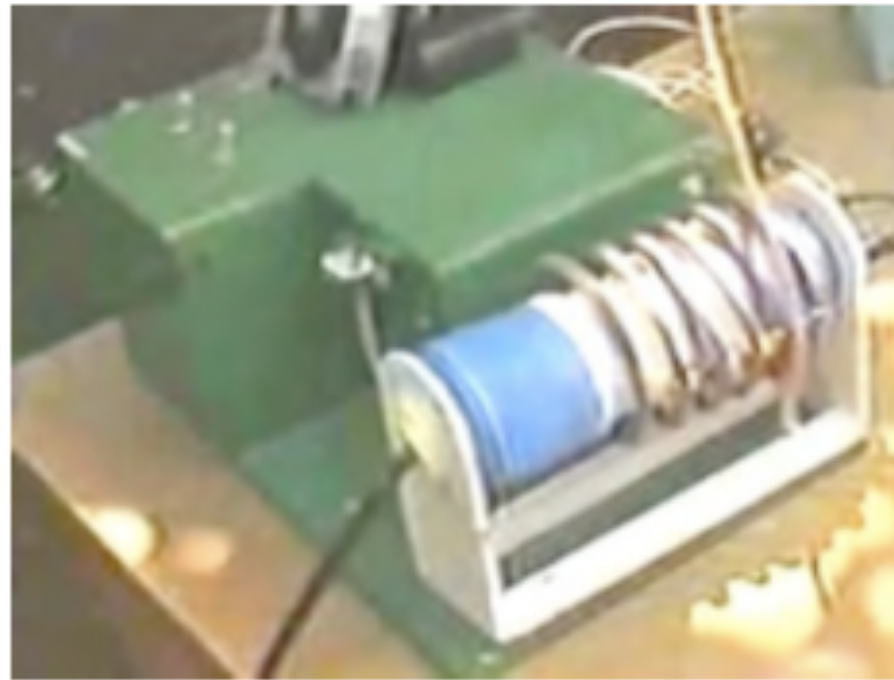
Motionless Electromagnetic Generator



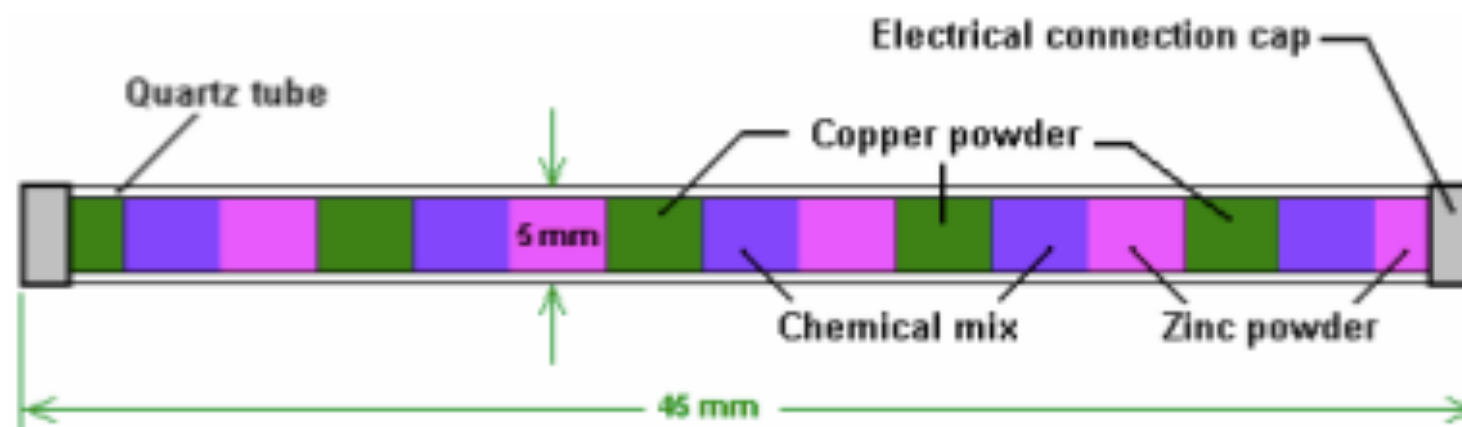
The Motionless Electromagnetic Generator (MEG)

Has produced up to 100 times more power than was input, by extracting free energy from the vacuum. The MEG has been independently constructed, and its overunity performance independently replicated, by other researchers. [US Patent awarded March 26, 2002](#). Invented by Tom Bearden and four colleagues.

Motionless Electromagnetic Generator



The **Colman / Seddon-Gillespie 70-year battery**. A quite different approach to getting fuel-less power was taken by Colman and Seddon-Gillespie who developed a tiny tube of harmless chemicals - copper, zinc and cadmium:



They found that if this tube was subjected to a few seconds of high-frequency electromagnetic radiation, then it became radioactive for about one hour. During that time, a kilowatt of electrical power could be drawn from this tiny tube. Near the end of the hour, another burst of electromagnetic waves keeps the tube radioactive and maintains the output current. Lead shielding is used to make this a safe device. They have a patent on this device. The expected working life of one of these tubes is estimated as being seventy years.

Colman / Seddon-Gillespie 70-year battery



INCOBRASA INDUSTRIES LTD

ENERGY CONTAINED IN THE EARTH'S GRAVITY

Incobrasas Industries will build a power generator in Gilman, Illinois at its industrial plant. The generator is driven by a mechanical system that is fed exclusively from the earth's gravity. It will be the first equipment with this technology in the world.

its industrial plant. The generator is driven by a mechanical system that is fed exclusively from the earth's gravity. It will be the first equipment with this technology in the world.

This mechanical system was conceptualized and created to capture and use the energy contained in the earth's gravity. This system will work everywhere and will be the first equipment with this technology in the world.

The technology was developed entirely by RAR Energia Ltda, a company of our group headquartered in Porto Alegre, Brazil. The unit seizes available energy and captures it in mechanical movement that is continuous and eternal.

The demonstration model with capacity to generate 30 kW will be ready in the Fall of 2013. This technology allows the building of big generators.



Final da terceira de três etapas



Gravity powered energy generator

The Five Kilowatt E-Cat Cold Fusion Device

- By Hank Mills - Pure Energy Systems News - October 20, 2011



When the research and development phase is complete, Leonardo Corporation will offer a 5 (five) kilowatt home heating unit for sale to the general public. This unit will be capable of providing up to five kilowatts of heat -- in the form of hot water -- non stop and continually, twenty four hours a day, if needed; or it can provide less heat, governable according to the demand. It is slated to be the first cold fusion product marketed to ordinary individuals, families, and small businesses, in the

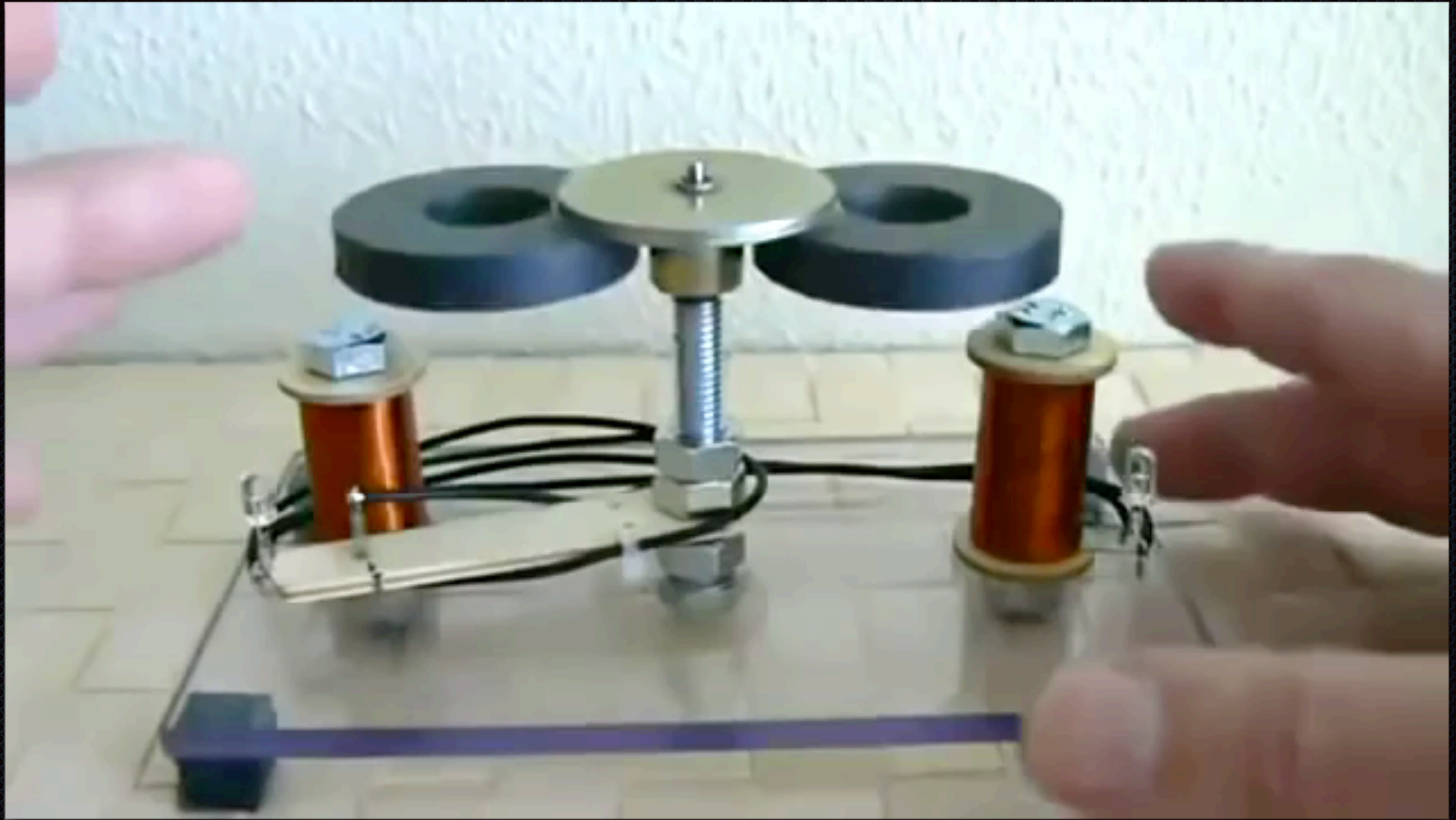
history of human civilization.

The home heating unit will require a connection to a source of input power, but will be guaranteed to produce a minimum output of six times the power consumed. In reality, the power

5kW Cold fusion generator

youtube.com/Deirones





Zero point energy generator



Muammar Yildiz Demonstration of his engine running on magnets at Delft Technical University

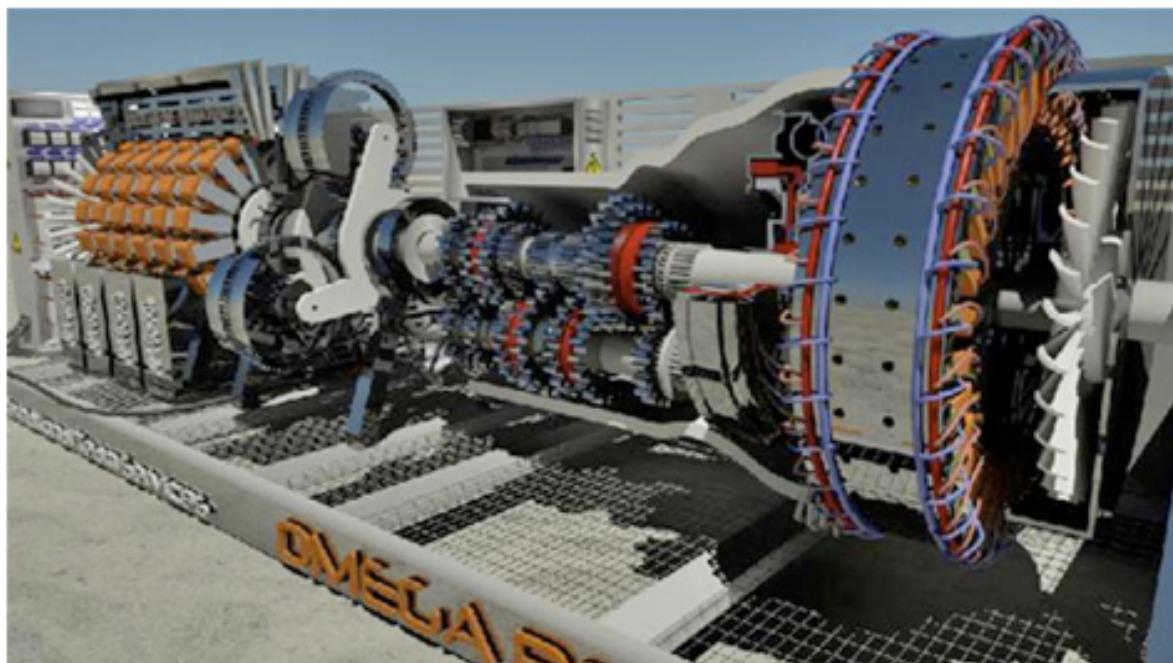
TK Omega RF5000 Generator

TK Omega RF5000 Magnetic Generator Plant

TechnoKontrol aplicará su tecnología más avanzada en medios de sistemas de protección para las ubicaciones de las plantas generadoras de energía, mediante el sistema generador conocido como Omega RF5000.

El ingeniero industrial español D. Antonio Romero, desarrolló y patentó hace ya 17 años un generador electromagnético capaz de funcionar sin ninguna clase de aporte energético, es decir, autoalimentado y autónomo, al cual ha bautizado con el nombre de Generador Electromagnético OMEGA RF-5000.

Esta máquina es capaz de generar energía absolutamente limpia 100% dado su carácter electromagnético, super eficiente e ilimitada y absolutamente gratis en su generación, donde los únicos costos son los normales de la construcción de la propia máquina y los mantenimientos periódicos que necesita como cualquier otra máquina. Se estima que dicho generador puede trabajar continuamente durante 50 años con un mantenimiento normal.



Generador magnético TK Omega RF5000

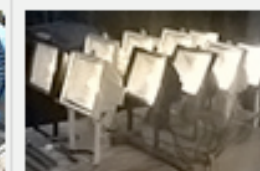
Temas de esta página

- ▶ [Generador de energía eléctrica autónomo](#)
- ▶ [Los materiales en las máquinas eléctricas](#)
- ▶ [Tecnología del Siglo XXI](#)

Vídeos de Pruebas Reales



Pruebas Reales 1

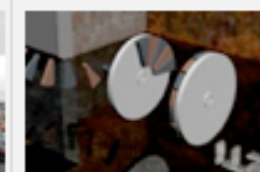


Pruebas Reales 2

Vídeos de funcionamiento

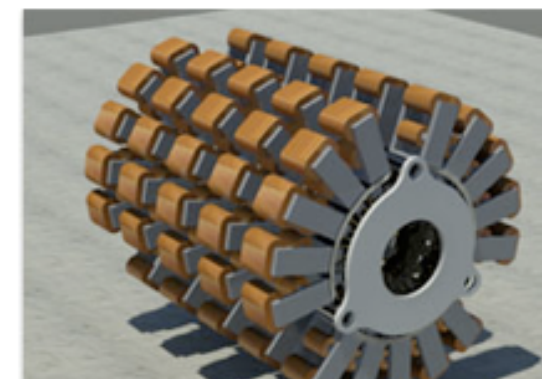


TK RF5000 Inside View

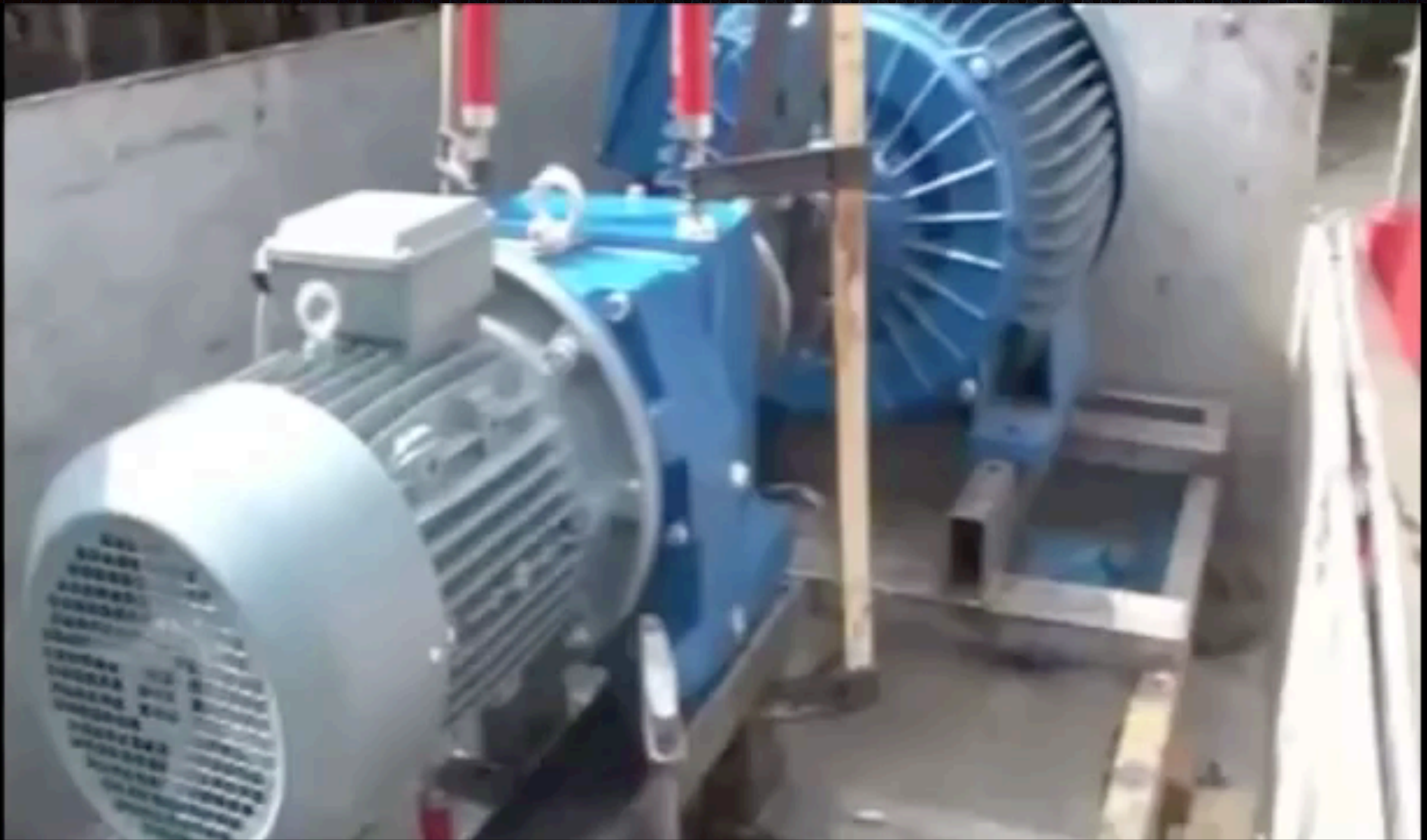


TK RF5000 Generator Magnets

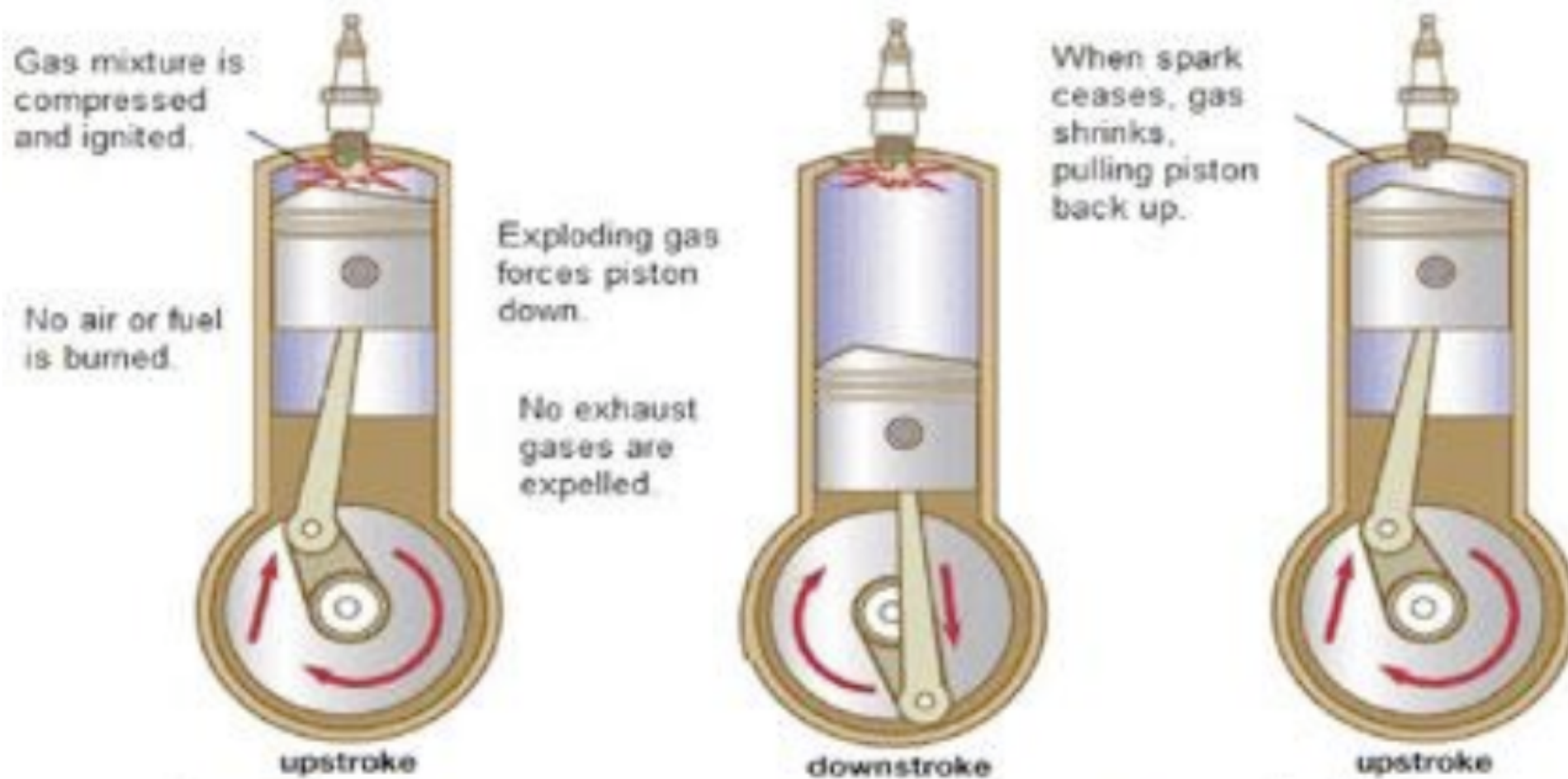
Renderizaciones



RF5000 generator



RF5000 generator



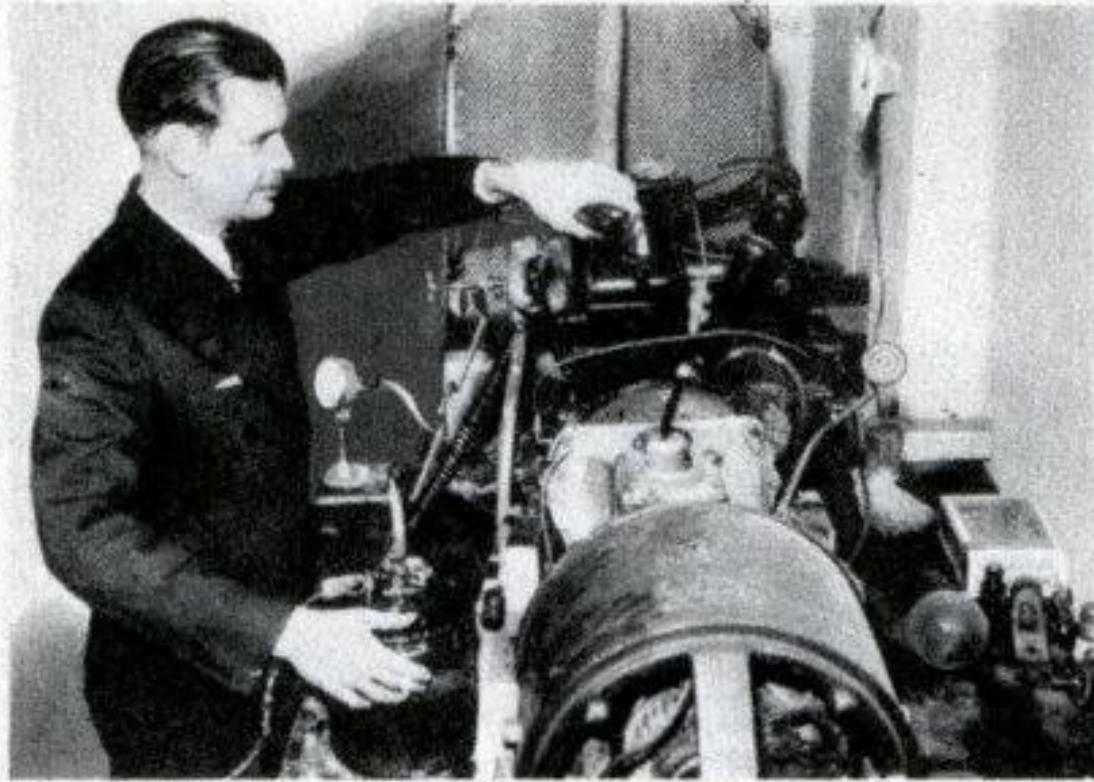
Papp Engine Cycle is much simpler.

Joseph Papp nobel gas combustion engine



Lester J. Hendershot fuelless generator
~1927-1928

Water Succeeds Gasoline As New Invention Is Perfected



This water powered motor is the invention of G. H. Garrett, who is shown here with his right hand upon the electrolytic carburetor which obtains explosive hydrogen from water.

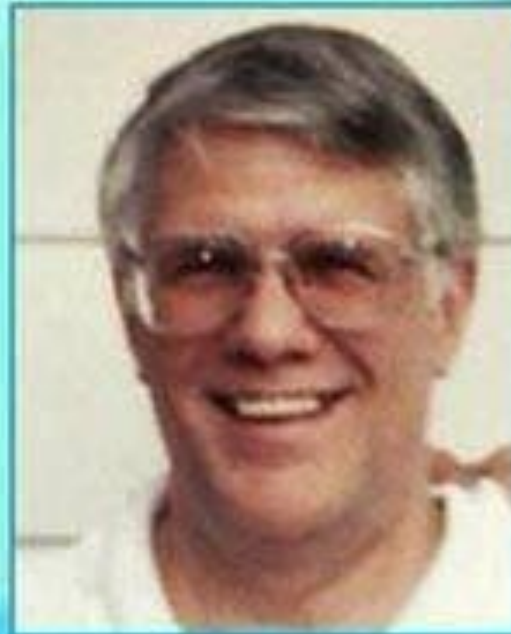
WATER powered automobiles are predicted for the not too distant future as the result of an invention of G. H. Garrett of Dallas, Texas, which substitutes water for gasoline.

Garrett uses an electrolytic carburetor which breaks up water by electrolysis into its component gases, hydrogen and oxygen, and then forces the explosive hydrogen into the combustion chambers for fuel.

For operating the automobile motor on which the tests have been conducted, Garrett has added an over-size generator to supply the extra electricity needed by the carburetor. Beyond that, the motor has needed no changes, though it has been in operation continuously for several days.

G.H. Garrett water powered motor
~1935

THE WATER CAR



Stan Meyer was the inventor of a car that ran purely on hydrogen extracted from water. When strong interest came from the Pentagon

Water powered car Stan Meyer

An underwater scene with a blue gradient background. A bright light source, likely a diver's torch, is positioned at the top center, creating a strong beam of light that illuminates the text and a metal object below. The metal object, which appears to be a diver's torch or a similar device, is positioned vertically in the center of the frame. The overall atmosphere is mysterious and technological.

**HOW
WATER
CAN BE USED AS
FUEL**

DANIEL GREEN

Water Spark Plugs

LASER FIRED IONIZED HHO BY MR GREEN ENERGY LLC



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The Technology

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[Water is Life and Water is Fuel](#)

Water is Life and Water is Fuel - WaterSparkPlu...



www.watersparkplugs.com

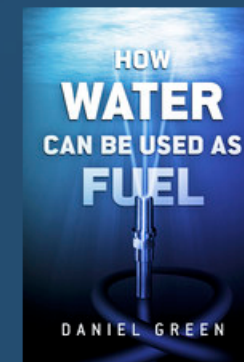
LASER FIRED IONIZED HHO BY MR GREEN ENERGY LLC

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How water can fuel gasoline engines and why we must start using the technology. Free abundant clean energy is available in the form of water.

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HHO bougies



Water as carburant for a car



Air Pod



Air pod



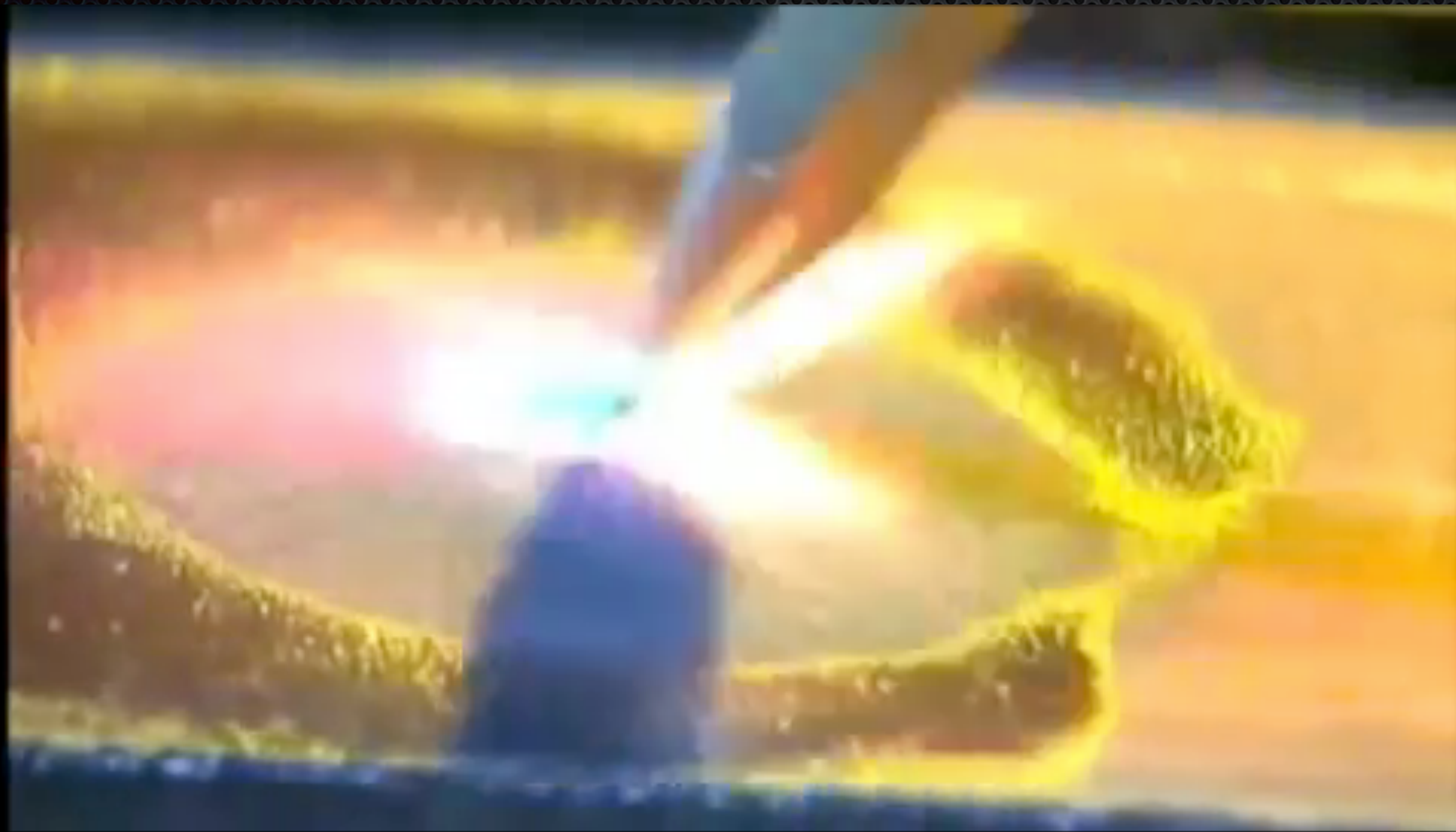
A car that runs on thin air...



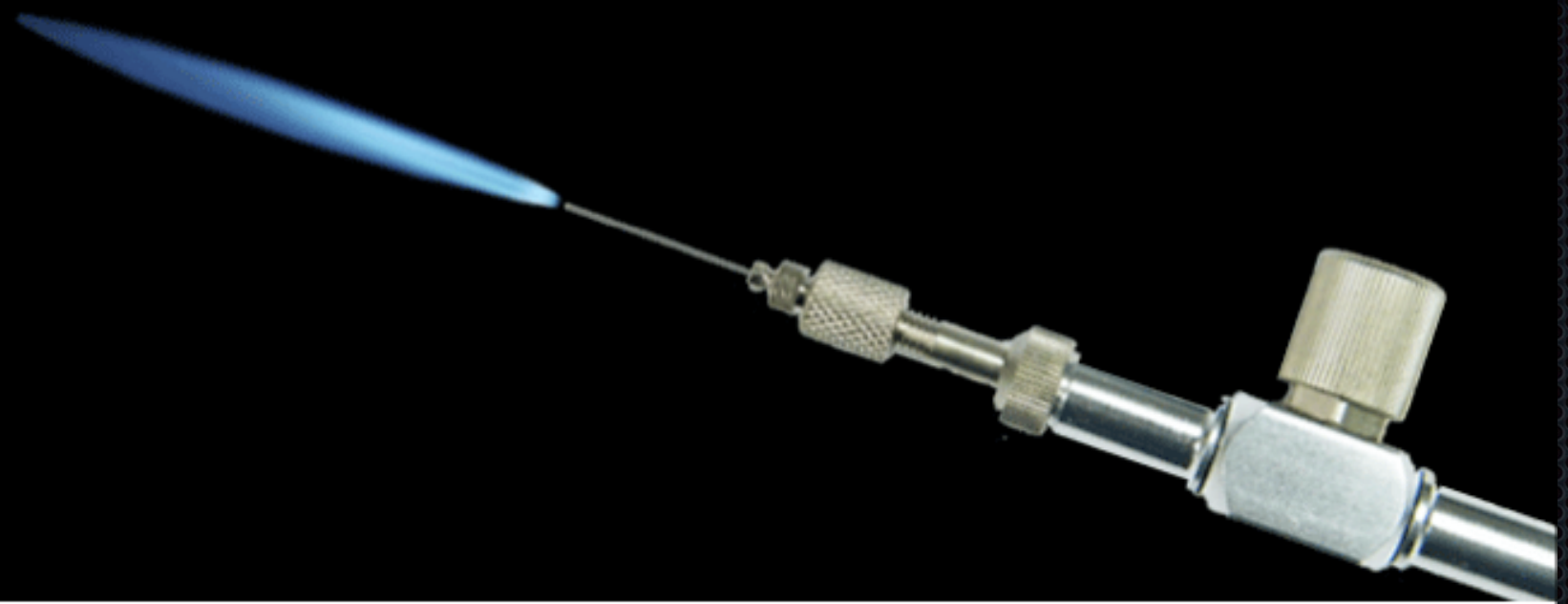
Portable waterpowered generator



Denny Klein
Water (HHO gas) used to weld and
power a car



More applications with HHO gas

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Welcome to Siam Water Flame!



21



7



+6

Beveel dit aan

We can provide most advance technology for your business in gas, farm and jewelry industry. And also we devote to make your business more successful. Of course, all of this is made possible by the people of Siam Water Flame.

New Products & Projects

Hydrogen plays an important role in this future energy system. Through electrolyzing technology water is split into gaseous oxygen and hydrogen. This mixed gas can be used as fuel to provide clean neutral micro-flame, with temperature up to 3000 degree Celsius.



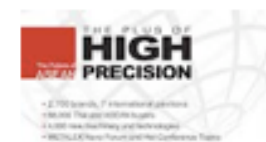
Oxygen Generators control the expense, inconvenience, hazardous handling, and storage problems associated with purchased liquid or high pressure oxygen. The standard models of Siam Waterflame offers are the most efficient and dependable generators available today.

News & Events

Trade Shows : Our products will be present at the following industry trade shows. Please visit our booth and find more details of variety product range and technical advice that benefit your business.

Thai Metalex 26th 2012

- November 21 – 24 , 2012
- Booth No. 6P09, Hall 106 (Bitech Bangna Bangkok)
- www.metalex.co.th



HO-100

HO-100 is an emerging electrolysis technology positioned to provide mixed hydrogen and oxygen gas for applications that require a flexible and convenient to use. It can be used in the small business, especially in small jewelry shop or factory. The model HO-100 provides 200 lit/hr of oxy-hydrogen gas to the end user, as 24 hours continuous working. By using this model, user can get advantage of occupying the minimum space. The booster can provide temperature adjustment for your applications. This system also is suitable individual workshop in jewelry industry. Please contact us request further information.

Feature

- Just-In-Time Hydrogen generator ---- provide 24 hours operating and no gas storage in machine
- Installation ---- small size and weight of machine, easy to carry
- Operation ---- provide automatic control system
- Safety --- leak checking and over heat stop
- Maintenance ---- minimize moving parts
- Customization ---- discretionarily choose accessory, such as additive, tips and bracket of torch

Application

- Jewelry industry
- Wire soldering
- Acrylic polishing
- Laboratory or school application
- Flame acrylic resin



Specification

Technical data	HO-100
Gas production	200lit/hr
Operating pressure	0.5 - 1.0 Bar
Power consumption	425-500 watt
Size (w×d×h)	30×35×50 cm
Weight(kg)	24 kg

Products

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▪ [The Epoch HHybrid Fuel System®](#)

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Oxy-Hydrogen Generators

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This is the detailed information for **Standard Oxy-hydrogen Generator, EP- 350**. The information includes model, name, description and specification for **Standard Oxy-hydrogen Generator, EP- 350**. Related Keywords : EP- 350, Standard Oxy-hydrogen Generator, Oxy Hydrogen, Fuel Efficient, Free Energy, New Energy, Engine Life, Engine Lifespan, Engine Treatment

EP- 350 , Standard Oxy-hydrogen Generator



[Categories](#) > [Oxy-Hydrogen Generators](#) > [Standard Oxy-hydrogen Generator](#)



Product Name : Standard Oxy-hydrogen Generator

The EP-350 Standard Oxy-hydrogen Generator. This newest model has won the "Excellent Product of Taiwan" Award.

Product applications: steel-cutting, industrial copper brazing, food processing, electrical appliance industry, cooking facilities, etc.

Specifications :

Model Number	EP-350	EP-350C
AC Voltage Requirement (V)	220	220
Phase	single	single
DC Current (A)	10	10
Power Consumption (kW/h)	2.6	2.6
Max. Working Pressure (kg/cm ²)	0.8	0.8
Max. Water Consumption (L/h)	0.6	0.6
Water Reserve (L)	15	15
Water Feed	auto	auto



Water (HHO gas) used to cook



Scalar Energy

Bearden and Tesla's scalar electromagnetic waves.



Energy

Novel ways to produce and harness energy. ([view all stories](#))



It's Not HHO: Cold Fusion & The Papp Engine



Mark Hugo on Cold Fusion



Moray King on Water Fuel Zero-Point Energy

Americanantigravity.com

The Journal of Breakthrough Propulsion Physics Since 2002

SPEAKERS

"Once we realize that nature does give us something for free,
it's going to change the way we do everything"

— KEN RAUEN

We thank all of our speakers for their work and their presentations.



MITCHELL J. RABIN, M.A., L.AC.

Host

INFO

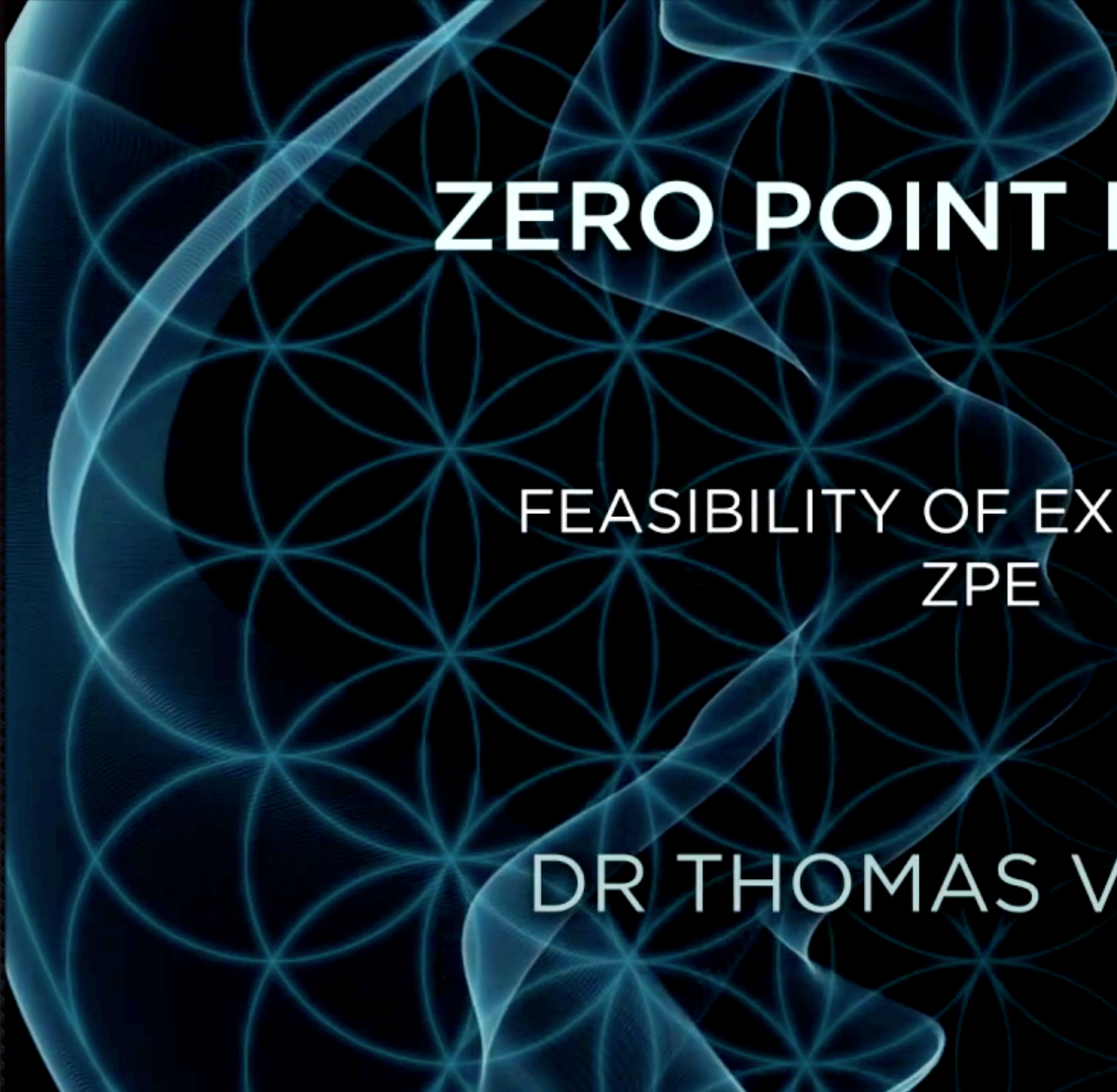


STEFANI PAULUS

Host

INFO

Breakthrough energy movement conference
2012 Amsterdam

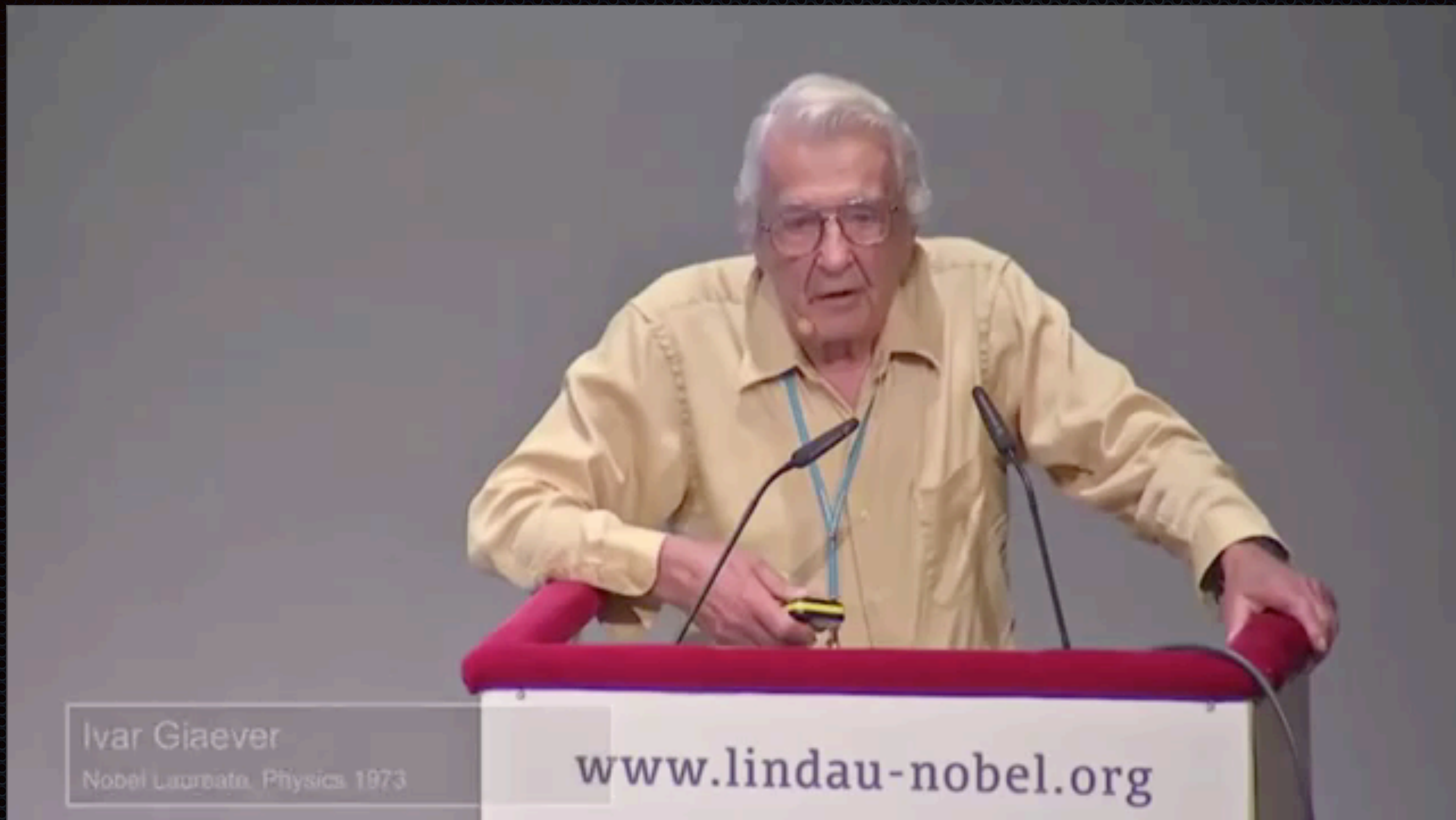
A complex geometric pattern known as the Flower of Life, composed of overlapping circles, is rendered in a glowing blue color against a dark background. The pattern is partially obscured by the text and other elements on the slide.

ZERO POINT ENERGY

FEASIBILITY OF EXTRACTING
ZPE

DR THOMAS VALONE

Breakthrough Energy Movement Conference
2012 in Holland



Nobel laureate Ivar Giaever
65th Lindau Nobel Laureate Meeting

51



1

William Happer

The Real Inconvenient Truth; More CO₂ Benefits the Earth



Prof. Happer is a professor at Princeton University in the field of atomic physics, optics, and spectroscopy. He is a pioneer developer of adaptive optics. He has served as Director of Science in the US Department of Energy. Professor Happer is a strong

voice against the myth
warming and says ther
that CO2 levels are a major factor in climate

**YOUTUBE.COM/
THEALEXJONESCHANNEL**

An Inconvenient Lie - Lord Christopher Moncton

Freedom Force International conference



Prof Ian Plimer

UK Government Public meeting (R14)
Re Climate Change Act, 30.11.11



Colonel L. Fletcher Prouty

Scarcity of energy and
global warming?

Let's waste some
ENERGY!