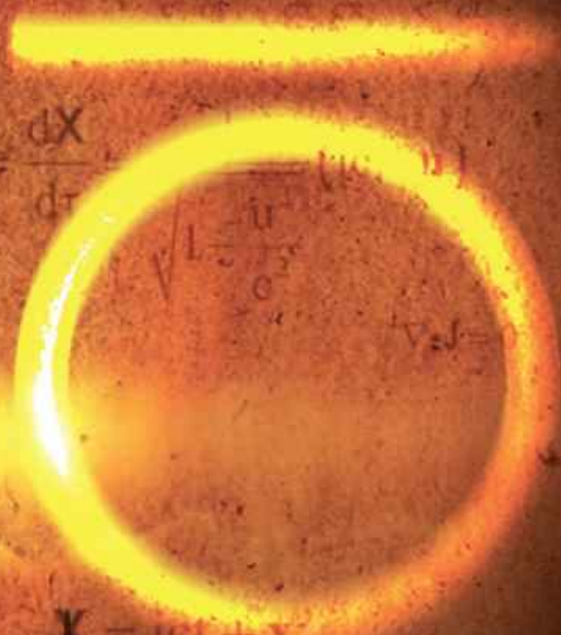


WARD & BRITTON

ENERGETICS

THE FIRST ORDER



from the new series

THE FOUR ORDERS
OF INHERENT FREEDOM

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ISBN eBook: 978-0-9841952-1-3

ISBN Paperback: 978-0-9841952-0-6

Published eBook edition January, 2011



www.siriuspress.com

Manufacturing in the United States of America

Published by Sirius Press, Inc.

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THE FOUR ORDERS
O F I N H E R E N T F R E E D O M

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Published by Sirius Press, Inc.,
Palm Coast, Florida, USA

LIBERATION FROM LIMITED THINKING & ACTION

The First Order permits us to tap into the unlimited power of the universe, to emancipate all of mankind from their keepers, and enable us with personal empowerment to choose our own destiny and the means to achieve it.

Appendix

This is a partial list of inventors and their devices of the last 100 years that have made significant contributions in various areas of science.

These references can be *Googled* to verify their existence, or can be further used to research their patents for replication or study.

There is one man who is considered to be the foremost authority on the requirements of tapping the zero point energy field, his name is Lt. Col Tom E. Bearden. I highly recommend reading all the articles on his web site, <http://www.cheniere.org>.

INVENTOR	DEVICE
Adams, Harold	Engine (similar to that of Keely)
Adams, Robert (New Zealand)	Adams Motor
Alexander, Robert	Generator With Free energy
Adsitt, Donald	Magnetic Ramp
Ames, Alan	Alcon Technologies Devices
Amman, C. Earl	Cosmo Electric Generator
Angus, Neil	Angus Engine
Anonyme, Français	Receiver for extracting Electricity from Air
Aspden, Harold (UK)	Power From Magnetism

	Vacuum Spin
	Switched Reluctance Motor
Avrandt, Dick	Bobines Tesla (reproduction)
Bailey, Patrick	Advanced Fuel Cell Designs
Barret, Terrance	Tesla Non-Linear Shuttle Circuit
Baumann, Paul (Switzerland)	Swiss ML Converter and Testatika
Baumgartner, William	“Living” Machine à turbine
Bedini, John	Bedini Energy Converter
Bessler, Johann Ernest Elias dit Orffyreus”	Perpetual Wheel
Billings, Rodger	Battery with hydrogen laser
Blasius-Grüter, Karl	Self current Gravitation torque converter
Blue, Archie	Apparatus With Electrolysis
Bode, George, Fred	Electric Motor utilizing Electricity from permanent magnets
Bohning, P. (Germany)	Engine without rétrocouple
Bolon, William	Engine vapor high performances
Paul Bauman	Testatika device

Bowman, Lee	Engine of Peregrinus (reproduction)
Britt, Robert Gordon	Noble Gas Motors (AEROPS Engine)
Britten, Chauncey, J.	Radio Apparatus Extracting Energy from the Air
Brown, Paul	Brown Resonance Device (Brevet US) Magnetic Distributor Generator
Brown, Thomas T.	Parallel universe, antigravity
Brown, Yull	Brown's Gas
Brown, Thomas Townsend	T.T. Brown Devices
Brunner, Ashton F. Mochel	Ocean Wave Generator
Buerger, Douglas	SpinBreeder Generator
Butikofer, Hermann (Switzerland)	Calorific generator
Camus, Nelson	Turbo battery NELTRON
Caro, Charles R.	E-Beam Discharge Power Converter
Carr, Otis	Carr Anti Gravity Device
Chambrin, Jean (France)	Device - engine with water
CINCINNATI GROUP (Neal and Gleeson)	LENT-1
Clem, Richard	Clem Over Unity Engine

Cobb, Melvin	Energy Conserver Circuit
Coler, Hans (Germany)	Magnetstromapparat
Coler, Hans (Germany)	Stromerzeuger
Cornish, François P.	Generator -.hydrogen and aluminum
Correa, Paulo and Alexandra	Autogenous Pulsed Glow Discharge
Cottel, Eric	Sonic transformer for fuel with water
David E.Cowlshaw	Endothermic Steam Engine
Crump, Lloyd R.	Energy Extractor
Davis, Barry	Davis Tidal Turbine
De Rivas, Villasnor	Electromagnetic Generator
Deavenport, Larry	T.T. Brown Devices Replication
dePalma Bruce	N-Machine
Diggs, Richard	Engine With Liquid Electricity
Directo, R.F.	Field generator (CAOROP projects)
Dorman, Robert	L.I.A.G. Low Inertia Armature Generator
Dragone, Leon R.	Permanent Magnet Energy Conversion
Earle	Windmill Home generator (Earle)

Ecklin, John V.	Ecklin Motor
Egel, Geoff (Australia)	Testatika (reproduction)
Estevel, Edward	Engine with hydrogen extracts
Fauble, James D.	Ion Source Beam Projector
Farnsworth/Trombly	Farnsworth/Trombly Energy Generator
Finsrud, Reidar (Norvège)	Finsrud Motion machine
Fischer	Moteur à Chaleur
Fogal, Bill	Fogal
Fox, Hal	Cold Fusion Results
Francoeur, Alan	ALF Vaporizer; Dynamo
Frenette	Mechanical Heater (Patent #4143639)
Gamgee, John	Zeromotor with sea water making ammonia boil
Gary, Wesley W.	Gary's Magnetic Motor (1879)
Geiger, Josef Otto, Hartmann and Ziegfeld	Rotary magnet Engine-generator
Graham, Roy	Graham
Graneau, Peter	Ampere-Neuman Electrodynamics

Gray, Edwin V.	Capacitive Discharge Motor
Griggs, James L.	Hydrosonic Pump
Grotz, Toby	Russell Optical Dynamo Generator
Gunnerman, Rudolph	A-55 carburant mixte à 55 % d'eau
Hammel, David	Generator antigravitational with Free energy
James Hartman	Field Resonance Propulsion Concept (Nasa)
Hartmann, Stefan (voir)	PM Square Linear Magnet Motor
Hasselberger, Josef	Physics, Economy and New Energy
Hattaway, George (Canada)	Unipolar Dynamo
Hendershot, Lester	Hendershot Coil Device
Henthron, Wayne	Automobile "électromatique"
Herrmann, Robert	Moteur Stirling and chaudière
Hickox, Barbara	Dynamo électrique
Hooper, William	Motional Electric Field Effect
Hubbard, Alfred	Hubbard Coil Motor
Hubbard, Alfred	Hubbard Coil Research
Hull, Richard	Bobines Tesla Coil Builders of Richmond <i>TCBOR</i>

Hutchinson, John	Crystal Energy Converter
Hyde, William	Hyde Device
Ide, Osamu	Capacitive Discharge Motor
Inomata, Shiuji (Japan)	N-Machine
Jamison, Lawrence	Jamison Energizer System
Jefimenko, Oleg	Jefimenko Electrostatic Free Energy Generators
Jensen, Paul Raymond	Series Resonant LC Circuit
Jensen, Paul Raymond	Unidirectional Transformer
Johnson, Howard	Permanent Magnet Motor
Kawai, Teruo	Kawai Motor
Keely, John Ernst Worrell	Keely Motor (Hydro - Vacuo Engine)
Kanarev, Ph. M. (professor)	Redefining physics, with energy ramifications
Kenyon, Keith E.	Economic engine electric car
Kidd, Sandy	Kidd Device
Kieninger	N-Machine
Klemke, Erich E. (Germany)	Autonomous electric generator
Konzen, Doug	Advanced Electric Pulse Motor

Kron, Gabriel	arguably the greatest electrical scientist ever produced by the United States
Kromrey, Raymond	Kromrey Converter
Kunel (Germany)	Electromagnetic generator
Lambertson, Wingate	WIN Device
Leach, Sam Leslie	Generator separating hydrogen/oxygen
LeBreton, Robert P.	Liquid light device
Dennis Lee	Free Energy Generator
Leibowitz, Martin N.	MNL-DHE Generator
MacNeill, Ken	Proposed Hubbard Coil Motor
MacNeill, Ken	Reluctance Generator
Mallove, Eugene	Cold Fusion
Marinov, Stefan (Austria)	Siberian Coliu
Marinov, Stefan (Austria)	Venetin Coliu
Mark, Stephen	Stevens Generator
Markovitch, Peter	Apparatus to rectify Ether Energy
Marks, Alvin	Electric generator

May, Ed	Converter on Buick Wildcat
Mazzilli, Paolo	Anti-gravity device
McClain, Joel	Magnetic Resonance Amplifier (MRA)
McKie, Richard (Scott) and John	McKie Power On Demand Module (PODMOD)
McClintock, David	Air Engine
McKubre, Michael	SRI Experimental Research Results
Melnitchenko, Andrew A.	Effect projector of resonance
Merritt, Thomas D	Electrical Generator
Meyer, Stanley	Water Fuel Cell
Minato, Kohei	Minato Magnetic Motor
Moray, T. Henry	Moray Radiant Energy Equipment
Muller, William (Bill) J. F.	Muller Magnetic Motor
Mundt, Jurgen	Electric generator Transducer of Waste
Murray, Jim	Torque amplifier Gravitational apparatus
Myers, Roy J.	Apparatus collecting ambient electricity
Naudin, Jean-Louis (France)	Newman's Machine (reproduction.)
Nègre, Guy (France)	Air engine

Newman, Joseph	Newman Energy Machine
Nichelson, Oliver	Dynamo Unipolar according to Tesla
O. Gerald (MAGNETICENERGY)	Ro-Mag Magnetic Generator
Pacheco, Francisco	Générateur à hydrogène
Pantone, Paul	Generating group Engine with plasma (GEET)
Papp, Joseph	Noble Gas Motors (Papp engine)
Papadopoulos, Konstantinos	Permanent magnet generator
Pappas, Panos	Energy From Electrical Discharges
Patterson, James	Patterson Power Cell
Paramahansa Tevari	Space power generator
Perkins - Patent# 44245797	Mechanical Heater
Perreault, Bruce A.	Radiant Energy Capture Device
Perrigo, Joeseeph and Harry	Magnito generator
Podkletnov, Eugene (Finlande)	Podkletnov Device
Pond, Dale and Keely, John E. W.	Musical Dynasphere Globe Motor
Pons and Fleischman (France)	Pons and Fleischmann Status
Potter, David	Adams type Motor

Potter, Pual E.	Electrokinetic Propulsion Experiments
Prenninger, Johann	Testatika (reproduction)
Puthoff, Hal	Charge Cluster Technology (CCT)
Randell, Dr. L.	Blacklight Power
Rauch, H.	Static Quantum Generator
Reed, Troy	Reed Magnetic Motor
Reich, Wilhelm	Orgone Energy Phenomena
Reich, Wilhelm	Reich Orgone Motor
Richardson, William H.	Aqua Fuel
Rodin, Marcos	Rodin Coil Research
RQM (Switzerland)	RQM Devices
Schaeffer, Bernhard	Converter of heat into mechanical energy
Schauberger, Victor	Schauberger Vortex Effects
Searl, John (UK)	Searl Generator Searl Levitation Device
Seike, Schinichi (Japan)	Landau Oscillator Seike
Serogodsky, Albert Victorovitch	Thermal instrument

Sinclair, Pierre (Canada)	Gravity Magnetic Device
Sinclair, Pierre (Canada)	Sinclair Generator
Smith, Wilbert B.	Geomagnetic Generator
Smith, Wilbert B.	Magnetic Sink
Smith	Nuclear Decay Effects Experiments (Smith)
Sorgato, Vittorio	Moteur à Air
Spence, Geoffrey M.	Energy Conversion System
Stephens, William	Stephens Motor
Stevens	Apparatus with electricity of field E.M of the ground
Stoneburg, William G.	Stoneburg Motor Generator
Storms, Edmund	Los Alamos Experimental Research Results
Sullivan, Steven	Omnificent Dynamo
Sweet, Floyd	Sweet Vacuum triode Amplifier (VTA)
Takahashi, Yasunori (Japan)	Takahashi Magnet Motor
Tate, John	Tate Ambient Power Module
Taylor, Robert	MRA Device S/N 95-3
Teal, Bob	Magnepulsion Motor

T.E.B.A.Tesla Engine Builders Association	Turbines Tesla (reproduction)
TEKKO KURE (Japan)	Moteur “Wankel” Magnétique
Tesla, Nikola	Non-Linear Shuttle Circuit
Tewari, Paramahansa (India)	N-Machine
Thermacore Co	Thermacore Cold fusion
Trombly, Adam and Kahn, Joseph	N-Machine (Trombly-Kahn)
Troyan, Joseph P.	Amplifying Troyan engine of movement
Turner, Brent	Bobines Tesla Techno. Research (reproduction)
Valone, Thomas	New energy congress
Vilenkine, Alexander	Batterie “Timetron” Vilenkine
La Violette, Paul A.	Subquaqntum Kinetics
Wankel	Wankel Motor
Wanlass, Chris	Wanlass Motor-Generator
Ward, Sonne	N-Motor
Watson, Don	Watson VTA Device
Watson, Jim	Typical appliances Bedini charging of the batteries

Watson, Greg (Australia)	PMOD, RMOD, SMOT
Watson, Greg (Australia)	Rotary Magnetic Overunity Device (RMOD)
Werjefelt, Bertil	Système Rotatif Magnétique (type Muller)
Wiseman, George	Free Energy Accumulator
Wiseman, George	Wiseman Energy Conserver Circuit
Wiseman, George	Low Temperature Electric Generator (LTPC)
Wysock, Bill	Bobines Tesla (reproduction)
Yglesias, José	Receiver for extracting Electricity from Air
Yunick, Oliver	Moteur à vapeur
Zaev, Nikolay	NonLinearCapacitor electricity from ambient temp.
Znidarsic, Frank	Zero Point Technologies
Zubris, Joseph R.	Electric Circuit Reduced Energy Starting 75 %

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