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The contents of this page are a mirror of Fred Walters' hand scanned patents. Freds' original site is located at; <http://www.infostream.net/fred/patents>.

Patents

Anyone have copies of patents that they could mail [Fred Walters](#) so that I can add them to this on-line database?

The .pdf files require the latest version of the [Adobe Acrobat Reader](#).

There are lots of interesting alternative health and alternative energy patents/patent applications. Here are some of them:

- Alternative Health
 - Multiwave Oscillators
 - [US Patent 1,962,565](#) by George Lakhovsky (June 12, 1934)
 - [US Patent 2,351,055](#) by George Lakhovsky (June 13, 1944)
 - Resonant Frequency (Rife) Devices
 - [US Patent Application](#) by John Francis Crane (March 26, 1973); this patent application is useful for historical purposes, as it contains a partial history of Rife devices and a health-problem/frequency-list.
- T. Townsend Brown
 - [Preliminary Patent Description "Battery"](#)
 - [Partial Preliminary Patent Description "Rock"](#) (Anyone have the rest of this patent that they could send [me](#)?)
- Thomas H. Moray
 - [US Patent 2,460,707](#) *Electrotherapeutic Apparatus*
- Nikola Tesla
 - [US Patent 11,865](#) *Method Of Insulating Electric Conductors*
 - [US Patent 334,823](#) *Commutator For Dynamo-Electric Machines*
 - [US Patent 335,786](#) *Electric-Arc Lamp*
 - [US Patent 335,787](#) *Electric-Arc Lamp*
 - [US Patent 336,961](#) *Regulator For Dynamo-Electric Machines*
 - [US Patent 336,962](#) *Regulator For Dynamo-Electric Machines*
 - [US Patent 350,954](#) *Regulator For Dynamo-Electric Machines*
 - [US Patent 359,748](#) *Dynamo-Electric Machine*
 - [US Patent 381,968](#) *Electro-Magnetic Motor*

- [US Patent 381,969](#) *Electro-Magnetic Motor*
- [US Patent 381,970](#) *System Of Electrical Distribution*
- [US Patent 382,279](#) *Electro-Magnetic Motor*
- [US Patent 382,280](#) *Electrical Transmission Of Power*
- [US Patent 382,281](#) *Electrical Transmission Of Power*
- [US Patent 382,282](#) *Method Of Converting And Distributing Electric Currents*
- [US Patent 382,845](#) *Commutator For Dynamo-Electric Machines*
- [US Patent 390,413](#) *System Of Electrical Distribution*
- [US Patent 390,414](#) *Dynamo-Electric Machine*
- [US Patent 390,415](#) *Dynamo-Electric Machine Or Motor*
- [US Patent 390,721](#) *Dynamo-Electric Machine*
- [US Patent 390,820](#) *Regulator For Alternate-Current Motors*
- [US Patent 396,121](#) *Thermo-Magnetic Motor*
- [US Patent 401,520](#) *Method Of Operating Electro-Magnetic Motors*
- [US Patent 405,858](#) *Electro-Magnetic Motor*
- [US Patent 405,859](#) *Method Of Electrical Power Transmission*
- [US Patent 406,968](#) *Dynamo-Electric Machine*
- [US Patent 413,353](#) *Method Of Obtaining Direct From Alternating Currents*
- [US Patent 416,191](#) *Electro-Magnetic Motor*
- [US Patent 416,192](#) *Method Of Operating Electro-Magnetic Motors*
- [US Patent 416,193](#) *Electro-Magnetic Motor*
- [US Patent 416,194](#) *Electric Motor*
- [US Patent 416,195](#) *Electro-Magnetic Motor*
- [US Patent 417,794](#) *Armature For Electric Machines*
- [US Patent 418,248](#) *Electro-Magnetic Motor*
- [US Patent 424,036](#) *Electro-Magnetic Motor*
- [US Patent 428,057](#) *Pyromagneto-Electric Generator*
- [US Patent 433,700](#) *Alternating-Current Electro-Magnetic Motor*
- [US Patent 433,701](#) *Alternating-Current Motor*
- [US Patent 433,702](#) *Electrical Transformer Or Induction Device*
- [US Patent 433,703](#) *Electro-Magnetic Motor*
- [US Patent 445,207](#) *Electro-Magnetic Motor*
- [US Patent 447,920](#) *Method Of Operating Arc-Lamps*
- [US Patent 447,921](#) *Alternating Electric Current Generator*
- [US Patent 454,622](#) *System Of Electric Lighting*
- [US Patent 455,067](#) *Electro-Magnetic Motor*
- [US Patent 455,068](#) *Electrical Meter*
- [US Patent 455,069](#) *Electric Incandescent Lamp*
- [US Patent 459,772](#) *Electro-Magnetic Motor*
- [US Patent 462,418](#) *Method Of And Apparatus For Electrical Conversion And Distribution*
- [US Patent 464,666](#) *Electro-Magnetic Motor*
- [US Patent 464,667](#) *Electrical Condenser*
- [US Patent 487,796](#) *System Of Electrical Transmission Of Power*
- [US Patent 511,559](#) *Electrical Transmission Of Power*
- [US Patent 511,560](#) *System Of Electrical Power Transmission*
- [US Patent 511,915](#) *Electrical Transmission Of Power*
- [US Patent 511,916](#) *Electric Generator*
- [US Patent 512,340 \(HTML\)](#) *Coil For Electro-magnets*
- [US Patent 512,340 \(PDF\)](#) *Coil For Electro-Magnets*
- [US Patent 514,167](#) *Electrical Conductor*
- [US Patent 514,168](#) *Means For Generating Electric Currents*

- [US Patent 514,169](#) *Reciprocating Engine*
- [US Patent 514,170](#) *Incandescent Electric Light*
- [US Patent 514,972](#) *Electric Railway System*
- [US Patent 514,973](#) *Electrical Meter*
- [US Patent 517,900](#) *Steam Engine*
- [US Patent 524,426](#) *Electromagnetic Motor*
- [US Patent 555,190](#) *Alternating Motor*
- [US Patent 567,818](#) *Electrical Condenser*
- [US Patent 568,176](#) *Apparatus For Producing Electric Currents Of High Frequency And Potential*
- [US Patent 568,177](#) *Apparatus For Producing Ozone*
- [US Patent 568,178](#) *Method Of Regulating Apparatus For Producing Electric Currents Of High Frequency*
- [US Patent 568,179](#) *Method Of And Apparatus For Producing Currents Of High Frequency*
- [US Patent 568,180](#) *Apparatus For Producing Electrical Currents Of High Frequency*
- [US Patent 577,670](#) *Apparatus For Producing Electric Currents Of High Frequency*
- [US Patent 577,671](#) *Manufacture Of Electrical Condensers, Coils And Similar Devices*
- [US Patent 583,953](#) *Apparatus For Producing Currents Of High Frequency*
- [US Patent 593,138](#) *Electrical Transformer*
- [US Patent 609,245](#) *Electrical Circuit Controller*
- [US Patent 609,246](#) *Electric Circuit Controller*
- [US Patent 609,247](#) *Electric Circuit Controller*
- [US Patent 609,248](#) *Electric Circuit Controller*
- [US Patent 609,249](#) *Electric Circuit Controller*
- [US Patent 609,250](#) *Electrical Igniter For Gas Engines*
- [US Patent 609,251](#) *Electric Circuit Controller*
- [US Patent 611,719](#) *Electrical Circuit Controller*
- [US Patent 613,735](#) *Electric Circuit Controller*
- [US Patent 613,809](#) *Method Of And Apparatus For Controlling Mechanism Of Moving Vessels Or Vehicles*
- [US Patent 645,576](#) *System Of Transmission Of Electrical Energy*
- [US Patent 649,621](#) *Apparatus For Transmission Of Electrical Energy*
- [US Patent 655,838](#) *Method Of Insulating Electric Conductors*
- [US Patent 685,012](#) *Means For Increasing The Intensity Of Electrical Oscillations*
- [US Patent 685,953](#) *Method Of Intensifying And Utilizing Effects Transmitted Through Natural Media*
- [US Patent 685,954](#) *Method Of Utilizing Effects Transmitted Through Natural Media*
- [US Patent 685,955](#) *Apparatus For Utilizing Effects Transmitted From A Distance To A Receiving Device Through Natural Media*
- [US Patent 685,956](#) *Apparatus For Utilizing Effects Transmitted Through Natural Media*
- [US Patent 685,957](#) *Apparatus For The Utilization of Radiant Energy*
- [US Patent 685,958](#) *Method Of Utilizing of Radiant Energy*
- [US Patent 723,188](#) *Method Of Signaling*
- [US Patent 725,605](#) *System Of Signaling*
- [US Patent 787,412](#) *Art Of Transmitting Electrical Energy Through The Natural Mediums*
- [US Patent 1,061,142](#) *Fluid Propulsion*
- [US Patent 1,061,206](#) *Turbine*
- [US Patent 1,113,716](#) *Fountain*
- [US Patent 1,119,732](#) *Apparatus For Transmitting Eleectrical Energy*
- [US Patent 1,209,359](#) *Speed Indicator*
- [US Patent 1,266,175](#) *Lightning Protector*

- [US Patent 1,274,816](#) *Speed Indicator*
- [US Patent 1,314,718](#) *Ship's Log*
- [US Patent 1,329,559](#) *Valvular Conduit*
- [US Patent 1,365,547](#) *Flow Meter*
- [US Patent 1,402,025](#) *Frequency Meter*
- [US Patent 1,655,113](#) *Method Of Aerial Transportation*
- [US Patent 1,655,114](#) *Apparatus For Aerial Transportation*
- [British Patent 1,877](#) *Improvements in Electric Lamps*
- [British Patent 2,801](#) *Improvements in Reciprocating Engines and Means for Regulating the Period of the same*
- [British Patent 2,812](#) *Improvements in Methods of and Apparatus for the Generation of Electric Currents of Defined Period*
- [British Patent 2,975](#) *Improvements in Dynamo Electric Machines*
- [British Patent 6,481](#) *Improvements relating to the Electrical Transmission of Power and to Apparatus therefor*
- [British Patent 6,502](#) *Improvements relating to the Generation and Distribution of Electric Currents and to Apparatus therefor*
- [British Patent 6,527](#) *Improvements relating to Electro-motors*
- [British Patent 8,200](#) *Improvements relating to the Transmission of Electrical Energy*
- [British Patent 8,575](#) *Improved Methods of and Apparatus for Generating and Utilizing Electric Energy for Lighting Purposes*
- [British Patent 11,293](#) *Improvements relating to the Utilization of Electromagnetic, Light, or other like Radiations Effects or Disturbances transmitted through the Natural Media and to Apparatus therefor*
- [British Patent 11,473](#) *Improvements in Alternating Current Electro-magnetic Motors*
- [British Patent 13,563](#) *Improvements in, and relating to, the Transmission of Electrical Energy*
- [British Patent 14,550](#) *Improvements relating to the Insulation of Electric Conductors*
- [British Patent 14,579](#) *Improvements in and relating to the Transmission of Electrical Energy*
- [British Patent 16,709](#) *Improvements relating to the Conversion of Alternating into Direct Electric Currents*
- [British Patent 19,420](#) *Improvements in Alternating Current Electro-magnetic Motors*
- [British Patent 19,426](#) *Improvements in the Construction and Mode of Operating Alternating Current Motors*
- [Canadian Patent 24,033](#) *Improvements in Dynamo Electric Machines*
- [Canadian Patent 29,537](#) *Improvements in Methods of and Apparatus for the Electrical Transmission of Power*
- [Canadian Patent 30,172](#) *Improvements in Methods of and Apparatus for Converting and Distributing Electric Currents*
- [Canadian Patent 33,317](#) *Improvements in Methods and Apparatus for Converting Alternating into Direct Currents*
- [Canadian Patent 135,174](#) *Improvements in Fluid Propulsion (Tesla Pump)*
- [Canadian Patent 142,352](#) *Improvement in the Art of Transmitting Electrical Energy Through the Natural Mediums*

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