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# Category:Free Energy Criteria

Good pictures

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**English:** The term, of: **Radiant Energy**, as it was coined by Nikola Tesla over a century ago and attributed by him to either: waves in plasmas or a force-free magnetic field, has never had a modern-day definition which describes its parameters. Instead, we have the colloquialism known as: **free energy** used by the media and among laypersons and not a clue what any of this means – except for a blatant denial of its existence (amounting to a misdiagnosis) within the field of electrical engineering and physics. Since reactive power and real power together constitute apparent power, this category also contains contributions on apparent power.

## Subcategories

This category has the following 2 subcategories, out of 2 total.

### G

► Growth of electrical non-saturation (15 F)

### M

► MrPreva (7 F)

## Media in category "Free Energy Criteria"

The following 69 files are in this category, out of 69 total.

1600px wikiversity-text desktop-draft QR.svg
1,600 × 1,600; 30 KB

1600px wikiversity-text desktop-QR.svg
1,600 × 1,600; 30 KB

1600px wikiversity-text mobile-draft QR.svg
1,600 × 1,600; 30 KB

1600px wikiversity-text mobile-QR.svg
1,600 × 1,600; 30 KB

Ammann brothers' original newspaper photograph.jpg
1,600 × 1,161; 294 KB

Ammann with diodes, v2c3c3g3b, schematic with two outputs, precharged with 100V.png
3,122 × 2,100; 354 KB

Ammann with more diodes, v2c3c3g3c, output, precharged with 100V, v4, explosive at 38ns.png
1,587 × 1,043; 40 KB

Ammann with more diodes, v2c3c3g3c, schematic, precharged with 100V, v4, explosive at 38ns.png
1,531 × 1,269; 167 KB



Ammann with solar capacitance, v2c3c3g2 = solder joints, output, graphic, closeup view.png
1,587 × 1,043; 54 KB

Ammann with solar capacitance, v2c3c3g2 = solder joints, output.png
1,587 × 1,043; 45 KB

Ammann with solar capacitance, v2c3c3g2 = solder joints, schematic.png
1,531 × 1,060; 113 KB



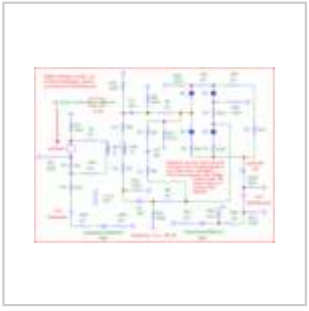
Ammann with solar capacitance, v3, disrupting the grid = output, v3.png
1,587 × 1,043; 43 KB

Ammann with solar capacitance, v3, disrupting the grid = schematic.png
1,531 × 1,060; 120 KB

Breaking Ohm's Law to Achieve Overunity.pdf
1,275 × 1,650, 5 pages; 218 KB

Brubaker 2e output-numeric 31.945ms.png
1,587 × 1,074; 146 KB

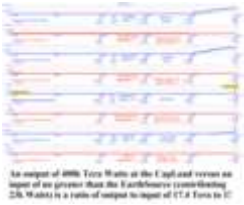
Brubaker2d, output, numeric, 10pF, 620ms.png
1,587 × 1,074; 98 KB



Brubaker2d, schematic - 10pF.png
1,408 × 1,020; 87 KB

Brubaker2e drawing.png
1,300 × 440; 33 KB

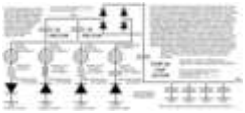
Brubaker6c drawing.png
1,380 × 1,250; 146 KB



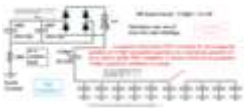
Brubaker6c output-numeric 32ms.png
1,586 × 1,326; 153 KB

Brubaker6h4 output-graphic 1ks+53s.png
1,600 × 1,200; 130 KB

Brubaker6h4 schematic.png
1,540 × 1,176; 109 KB

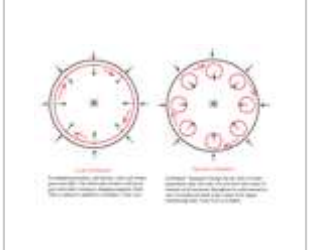


Brubaker6h5 drawing.png
2,938 × 1,316; 247 KB



Brubaker8 drawing.png
3,046 × 1,332; 166 KB

Capacitors are always placed in parallel across inductive loads to save energy and stabilize its usage.png
1,600 × 2,400; 507 KB



Conventional Cyclic Rotations of Standard Motors versus Epicyclic Lunar Rotations.png
1,436 × 995; 69 KB

Current-division.png
1,600 × 1,200; 131 KB

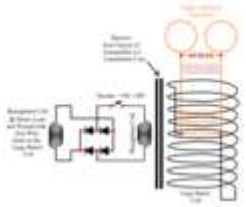
Current-inversion.png
1,600 × 1,200; 178 KB


Efficient example of explosion of power from current inversion.png
3,076 × 1,480; 173 KB

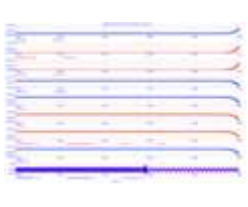
Escalating voltage differences arising from pairs of inductive and capacitive reactances in an LMD formation.png
1,600 × 1,200; 200 KB

Freenurgy - bitly QR scan-code image.png
512 × 512; 12 KB

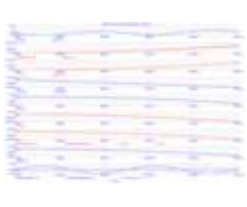
Freenurgy - IS GD QR scan-code image.svg
1,600 × 1,600; 21 KB



Hertz transmitter and receiver is converted into the Ammann brothers power system, v4.png
1,146 × 983; 77 KB



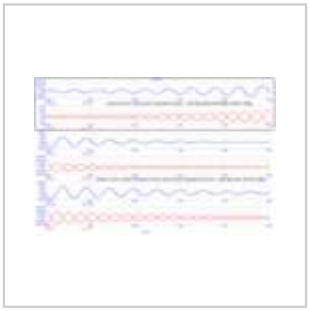
High Band Pass Motor-Transformer, v9me, output - 1us.png
1,587 × 1,074; 58 KB



High Band Pass Motor-Transformer, v9me, output, initial - 500ps.png
1,587 × 1,074; 60 KB

High Band Pass Motor-Transformer, v9me, schematic.png
1,441 × 885; 105 KB

LMD vs TEM.png
1,511 × 508; 32 KB

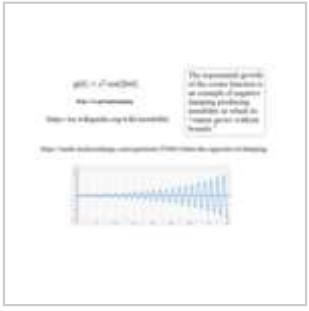


Moon, output.png
1,587 × 1,043; 85 KB

Moon, schematic.png
1,364 × 798; 44 KB

Moving caps across a dielectric field is a variety of Faraday's Law of Induction.png
1,600 × 1,200; 173 KB


Naming and labeling conventions of transistors and diodes.png
1,343 × 657; 50 KB



Negative-damping.png
1,084 × 814; 72 KB

Now7a3d2b, slightly diff windings on Armature1 vs Armature2, output, numeric.svg
1,587 × 1,043; 128 KB

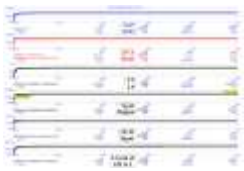
Now7a3d2b, slightly diff windings on Armature1 vs Armature2, schematic.png
1,578 × 900; 184 KB

Oscillations of Radiant Energy due to throwing away most of the input..png
1,545 × 936; 53 KB

Pavel Generator 190x Gain - motor hints.svg
4,405 × 5,109; 2.23 MB

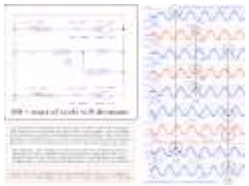
Pavel Generator 190x Gain - output numeric.svg
1,587 × 1,074; 126 KB

Pavel Generator 190x Gain - schematic.svg
1,388 × 1,050; 153 KB

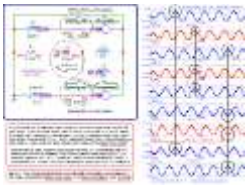


Pavel Generator 320x Gain - output numeric.svg
1,587 × 1,074; 122 KB

Pavel Generator 320x Gain - schematic.svg
1,388 × 1,032; 165 KB



Pavel Generator 320x Gain - segregated analysis - schematic + output-v2.gif
2,700 × 2,015; 3.25 MB



Pavel Generator 320x Gain - segregated analysis - schematic + output.svg
2,700 × 2,016; 757 KB

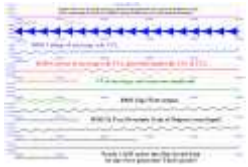
Pavel-generator.png
1,600 × 1,200; 188 KB

Pavel-generator2.png
1,600 × 1,200; 184 KB

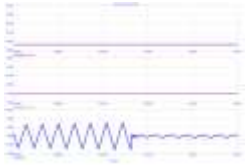
Pavel-generator2.svg
1,600 × 1,200; 245 KB

Perfect example of explosion of power from current inversion.png
2,776 × 2,084; 212 KB

Reactive-motor-v3 nodal-voltages.svg
1,420 × 1,184; 176 KB



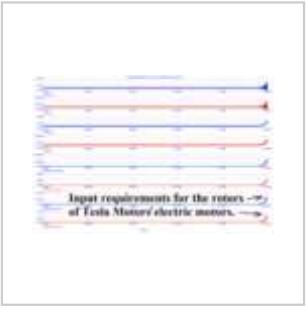
Reactive-motor-v3 output-closeup-v2.svg
1,587 × 1,074; 163 KB



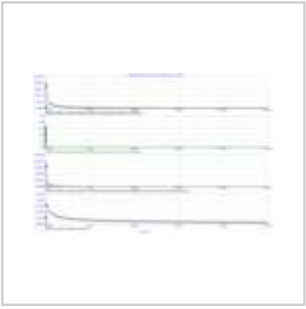
Reactive-motor-v3 output-severe-closeup.svg
1,587 × 1,074; 53 KB

Simplest-overunity-circuit v8b schematic+analysis-settings 10k-years v4.png
1,356 × 1,392; 312 KB

Simplest-overunity-circuit-you-will-ever-see v4c, schematic, v3.png
1,359 × 711; 97 KB

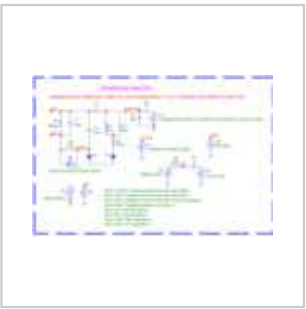


Simplest-overunity-circuit-you-will-ever-see v4c, Tesla Motors input requirements at 94ms.png
1,587 × 1,043; 69 KB



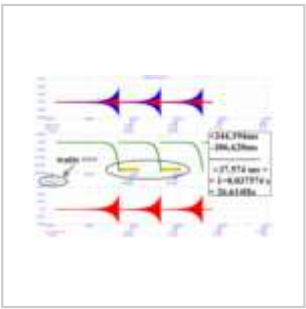
Simplest-overunity-circuit-you-will-ever-see v8b output-graphic-1year.png
1,587 × 1,074; 51 KB

Simplest-overunity-circuit-you-will-ever-see v8b output-numeric-10k-years.png
1,587 × 1,074; 134 KB



Spark gap macro of a neon bulb simulated in Micro-Cap software..png
1,618 × 1,077; 89 KB

The big picture.png
1,464 × 1,494; 374 KB



UFO Power Supply, duration-of-pulsations.png
1,587 × 1,074; 79 KB

UFO Power Supply, frequency of output.png
1,587 × 1,074; 105 KB

UFO Power Supply, schematic.png
1,587 × 1,036; 118 KB

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**This page was last edited on 7 December 2022, at 11:37.**