I would like to revisit the Douglas L. Konzen circuit for a brief Recap.



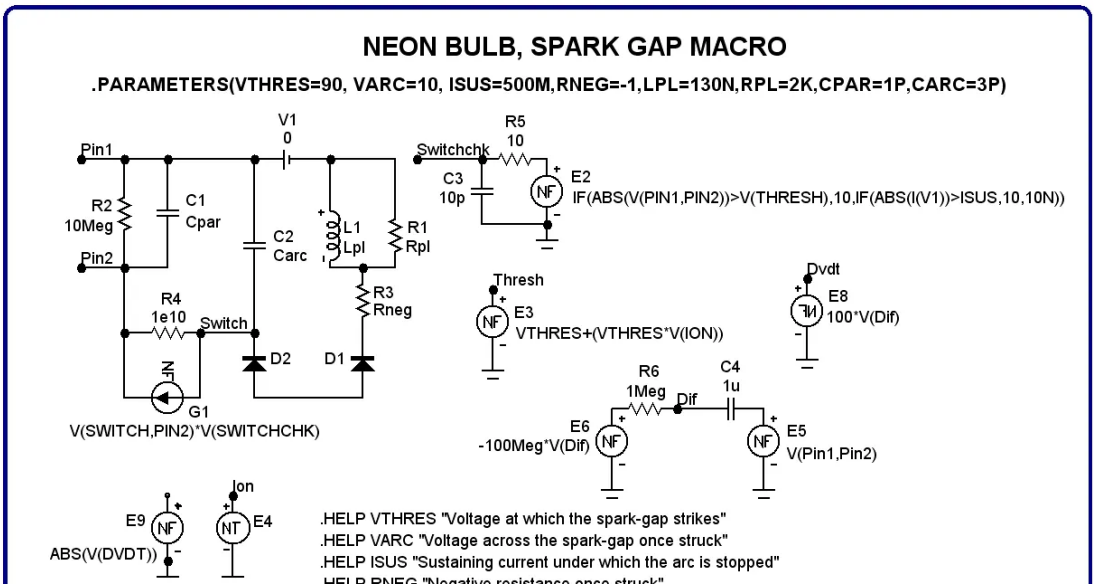
VINYASI

OCT 08, 2026

So, to reemphasize, the Konzen simulation (in Micro-Cap, v.12), which initially gave me anomalous energy while Konzen’s original schematic from YouTube (thanks, Tisserand) did not give any anomalous results, was able to produce anomalously copious quantities of energy due to the inclusion of a surge arrester inline with its self-shorted coil. It had the additional beautiful feature of providing nice curvaceous sine waves since it was essentially a combination of a few simple LC tank circuits. »

Douglas L. Konzen's Hunt for Free Energy can be Overunity if we Remove the 'Source' and Replace it with a Precharged Capacitor.

VINYASI • JUL 16



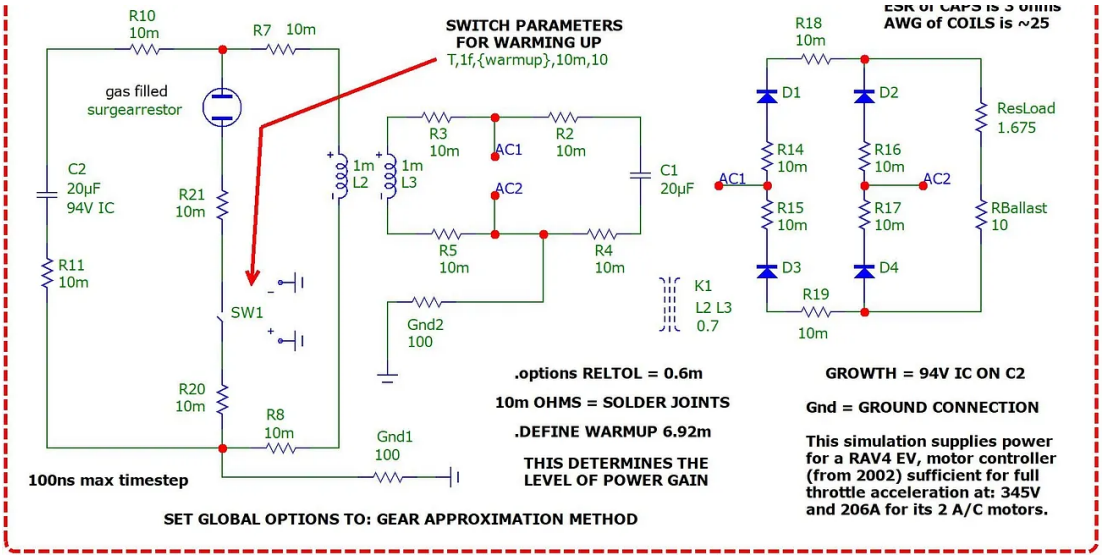
Simplicity makes me feel good in addition to revisiting old habits, such as: not having any ‘source’. But merely precharging a capacitor and relying on a gradual buildup of charge to do the rest.

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Before it became more complicated with numerous switching elements — which altered the outcome to become nasty spikes (no longer curvaceous sine waves), I had successfully demonstrated two alternative methods for regulation: one of which was the forerunner of the automated switching elements:

Switch Actuated Termination of 'Warmup' Period for Micro-Cap simulation of Douglas L. Konzen's Hunt for Free Energy

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I have to finish documenting what I've already investigated prior to reading the comments of Arend Lammertink since I'm still unsure what the "problem" is other than my lack of documentation.

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But the other regulatory mechanism was wrapping the self-shorted coil around the exterior of its surge arrester or, else, wrapping this coil around the electrodes inside of its surge arrester to spawn a braking (damping) effect should this coil, L2, exceed 311 millihenrys. »

An Alternative Method of Regulating the Escalation of a Konzen Surge by Wrapping a Coil around its Surge Arrester ...

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I always suspected that at least one of the purposes behind Tesla's use of wire — when he went to an electronics shop immediately upon arriving in Buffalo, New York, to conduct his private demonstrat…

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This latter condition reminds me of the Jebens version of the Pierce-Arrow demonstration, driven by an A/C motor, but powered by "radio" tubes (according to Peter Savo) of tremendous power (according to Jebens: too much power possibly risking lurching forward from a dead stop and inducing whiplash in its occupants).

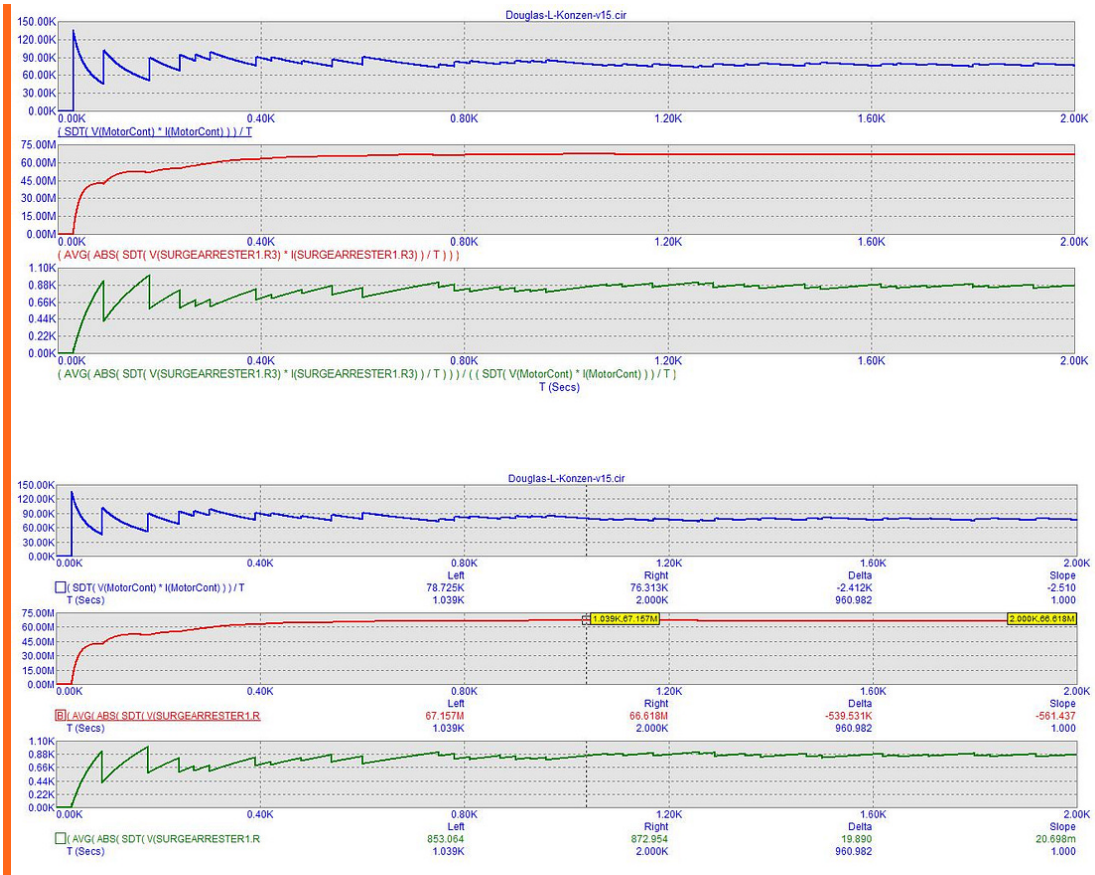
> 'The car always went at very high speed.' — N. TESLA CAR TALE DISMISSED, YET…

Since these "tubes" were purchased by Tesla upon arriving at Buffalo, New York, for the demonstration, I've always held that these were custom made by a specialty tube maker whom Tesla had a private understanding of formulating whatever Tesla specified.

Hence, I find it easy to surmise that my second post, above, may be simulating a circuit which is remarkably similar to the Jebens account.

This latter method for regulating the Konzen runaway surge may be a fine example of another presumption of mine (for several years, now) that Tesla manually “pumped” the accelerator pedal of his modified Pierce-Arrow in lieu of possessing an automated motor controller.

If this foot-pedal served as a throttle, of sorts, for altering the inductance of L2 in the second method, above, for manually regulating the infinite escalation of power through the use of an immediate ON/OFF switch, then it would be easy to accept this hypothesis and hypothesize further that this circuit could be what Tesla used for “harnessing aetheric power” since most of the generation of power for these Konzen simulations comes from its surge arrester. »



So, you see, ***it's not overunity*** after all. In fact, ***it's underunity by a factor of 1 to 873!*** This is why I flipped my usual routine of dividing output by input into input divided by output (up-above) so as to give a nice curvaceous readout.

Yet, ***it is free energy*** since we don't have to pay much to garner so much power from the counter-space within a surge arrester! And the Earth is providing a minority of the payment for that cost while counter-space is providing the majority! You can't beat that!

I came upon a similar situation when I deduced what the input power was for the Joseph Newman device,[1] when simulated in LTSpice, in which a humongous quantity of input power was being wasted within the dielectric canister filled with helium and wrapped with an open coil in contrast to how little output power was appearing at its load.

But if it's for free, who cares? Most of this "wasted" power is self-shorted within its gas-filled discharge tube.

So, we have two factors contributing to our pervasive ignorance of "free energy" failing to violate physics:

1. Not hidden wires, nor hidden sources of energy, but "aetheric" sources of energy located in a counter-spatial realm which is not accessible with our measuring devices. Nor is it quantifiable with our logic since it would violate the logic of our mathematics if we attempted to quantify it.
    a. So, it's not physics which is violated. It is mathematics and logic plus an inherent inability to quantify the aether.
2. A tendency for this vast gift of free energy to become self-shorted, once it reaches us in the physical plane, causing most of this gift to become wasted.

One could argue that I'm mixing physics with metaphysics.

You’re darn right! ;-) →>

Slightly Modified Konzen: Two Diodes at Two of the Six Ground Connections plus the Discovery that this Device is NOT OVERUNITY!

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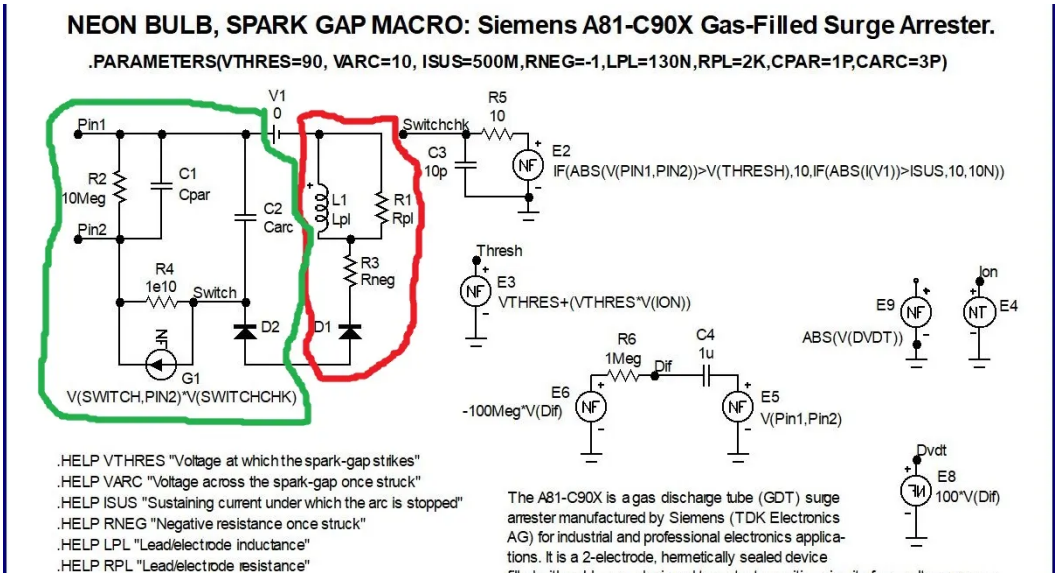


In an attempt to eliminate, or reduce, spiked waveforms on the input, it turns out that they’re necessary to render overunity for this type of circuit. So, only a limited diodic restriction can be im...

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The Complete Analysis of a Coil-Wrapped, Surge Arrester Shorted, Konzen Circuit Simulation

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The complete analysis of:

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