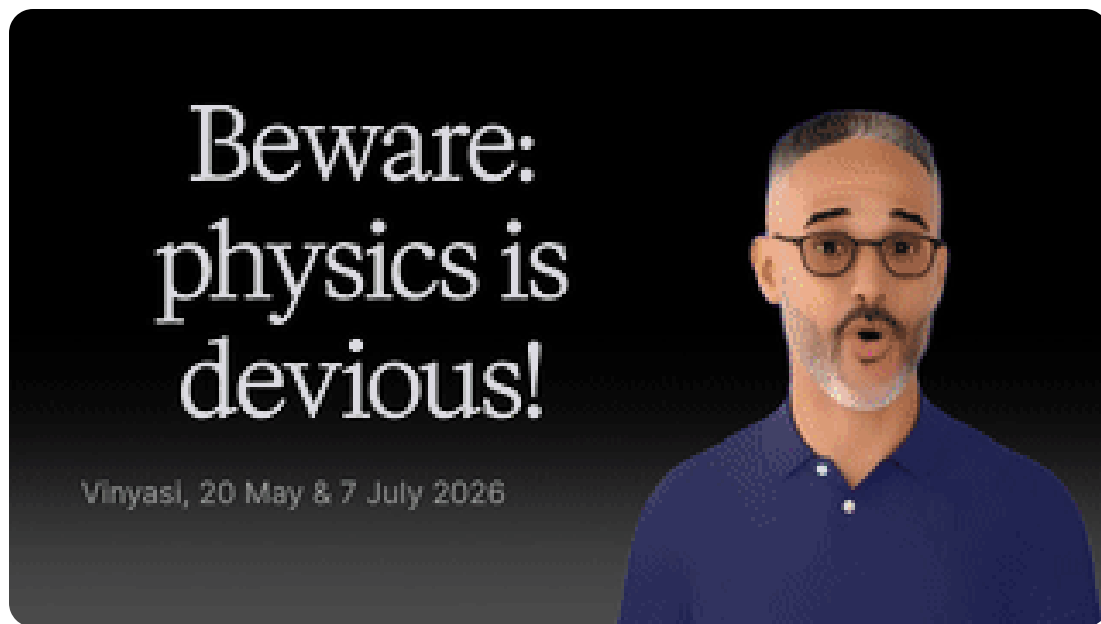




▶ Watch now

Time-Reversal and Free Energy Paradox

Beware: physics is devious!



VINYASI

JUL 07, 2026



[Share link with follow-along text.](#)

The original post which inspired this talking-head, generated avatar:

Conservation of Energy is a Law "all of the time".

VINYASI • MAY 20

1. INTRODUCTION

[Read full story](#)

And I thought A.J. Gentile was hiring a bunch of actors and paid for a full-bodied construction of all of his sets which he used for generating such a polished, professional-looking video-series on spooky topics! Little did I know they were generated by AI.

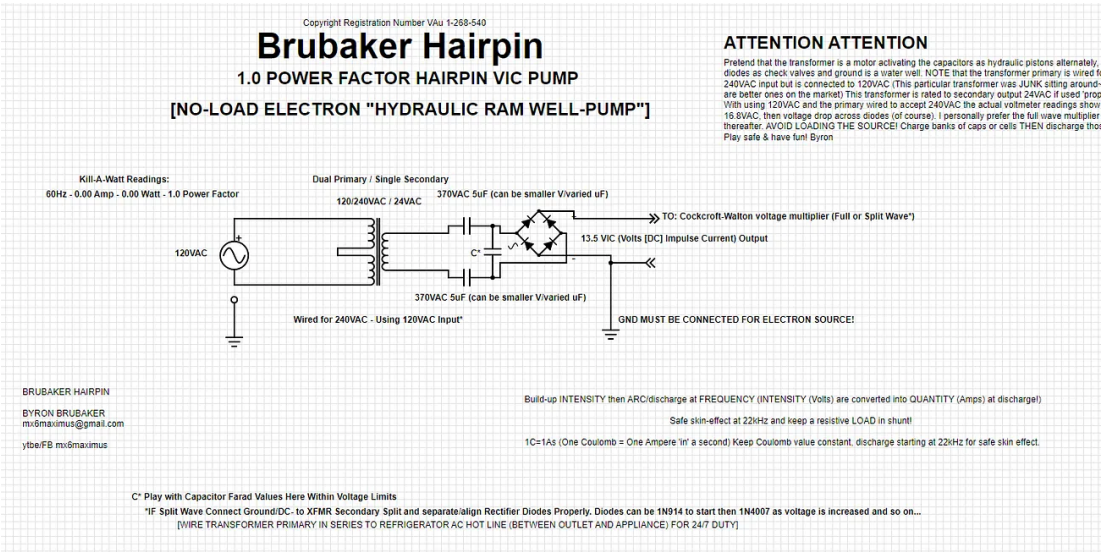
Wow! Was I fooled? You bet I was!

Thanks, A.J., for the inspiration to resolve the mystery surrounding your flash, splash, and shazam.

Here are two fitting examples of circuit topologies which invert impedance so as to redefine how voltage behaves. Rather than “pushing” current, this redefinition of voltage “pulls” current from such unlikely places as low-voltage sources (such as: the Earth through a ground rod or a galvanic pile)! What a concept! »

Nikola Tesla's Hairpin modified by Byron Brubaker to Pull Current from out of the Ground simulated in Micro-Cap v.12, revised

VINYASI · JUL 13

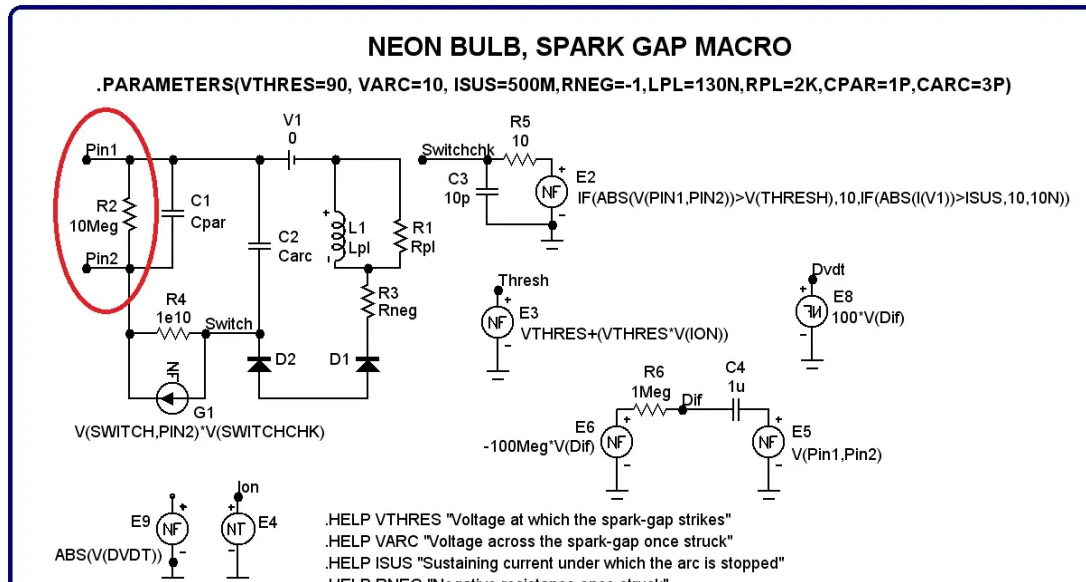


[Read full story](#)

Regulation of a neon-based, runaway surge arrestor using virtual switches

within Micro-Cap simulator.

VINYASI • JUL 20



Here's an outline of a few things which are brought to my mind while engaging with ChatGPT over the discussion I was having with it, yesterday, over how to interpretively analyze my latest developmen...

[Read full story](#)

And here's a fitting example of parametric pumping of energy from unknown sources which may not be exterior to the circuit, such as: from the counter-space of physicality (also known as: the aether):

Parametric Mutual Inductance is Potentially One Example of a Counter-Spatial Source for Energy Exhibiting non-Euclidean Geometry

VINYASI • JUL 29

A conversation with ChatGPT — share link.

[Read full story](#)

What prompted me to dialogue ChatGPT on Parametric Pumping was another dialogue I had with Google's AI on my use of Golden Ratio Parameters which might spawn a Variable Mutual Inductance.

VINYASI • JUL 29

Here's a share link to that dialogue.

[Read full story](#)

Another version of this video:

