

Douglas L. Konzen's Hunt for Free Energy

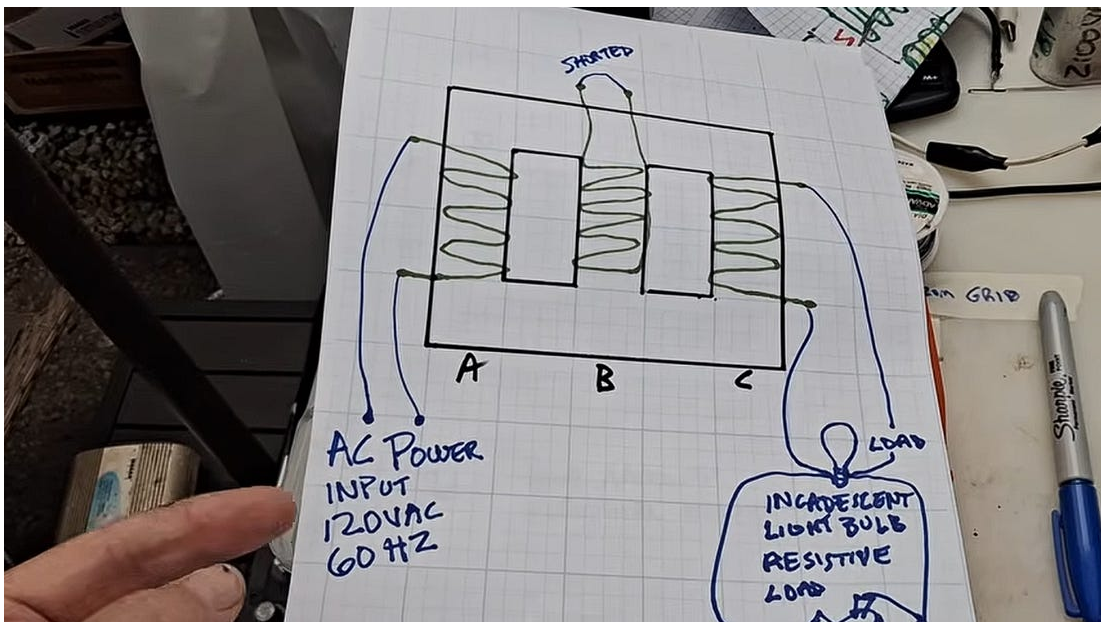
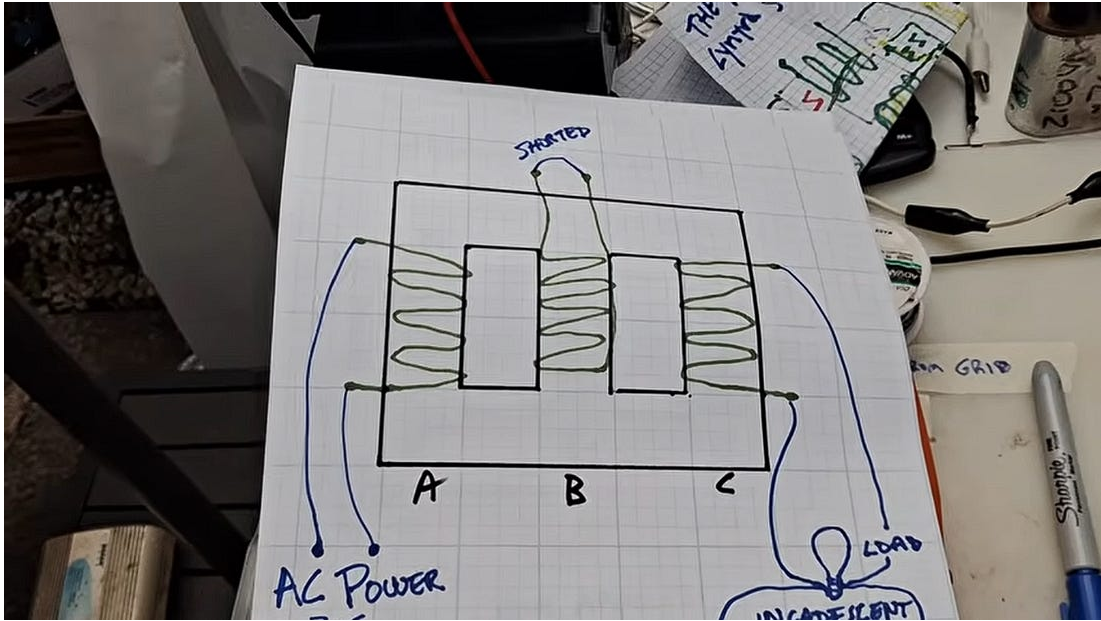
{suggested by @tisserand1217}

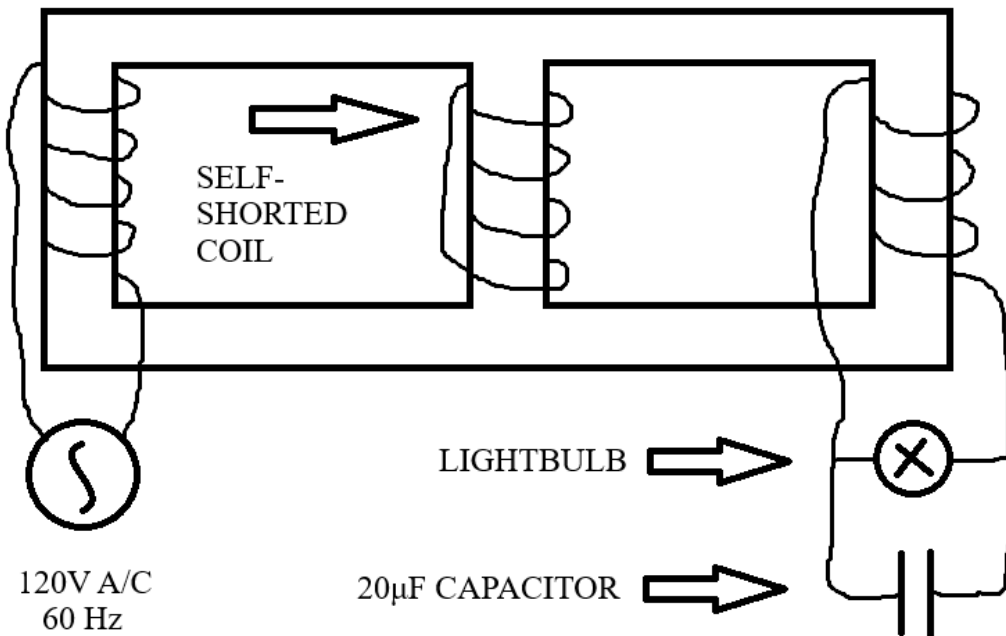
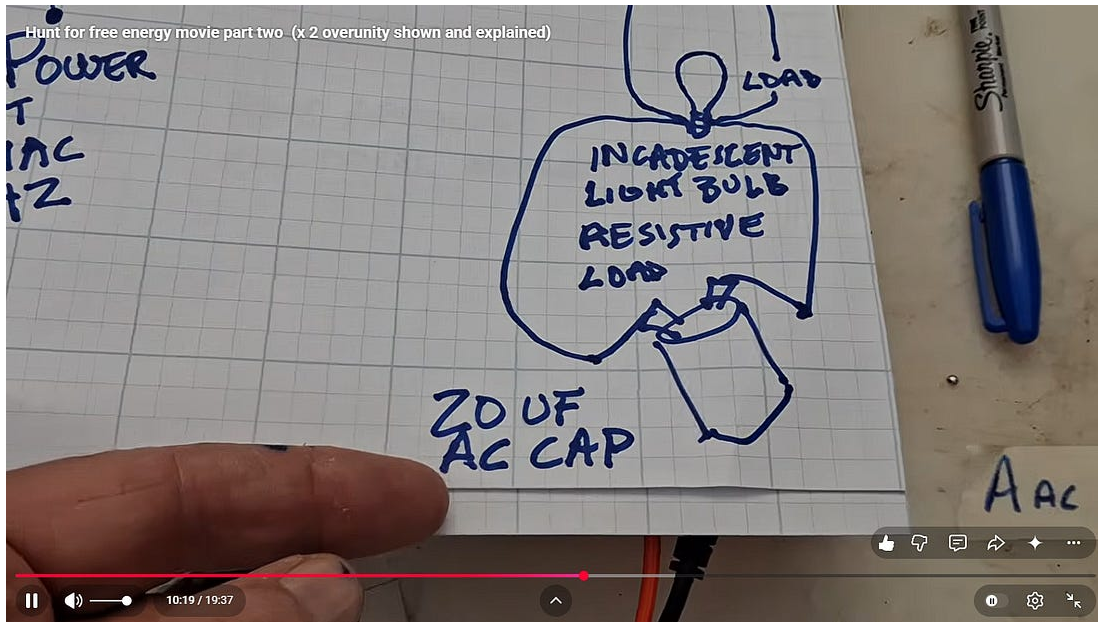


VINYASI

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3-PHASE TRANSFORMER
REWIRED FOR OVERUNITY

This reminds me of Eric Dollard commenting to a member of his audience who mentioned how a loop of copper wire, of stout girth, could be passed around a toroidal iron core upon which is wrapped an

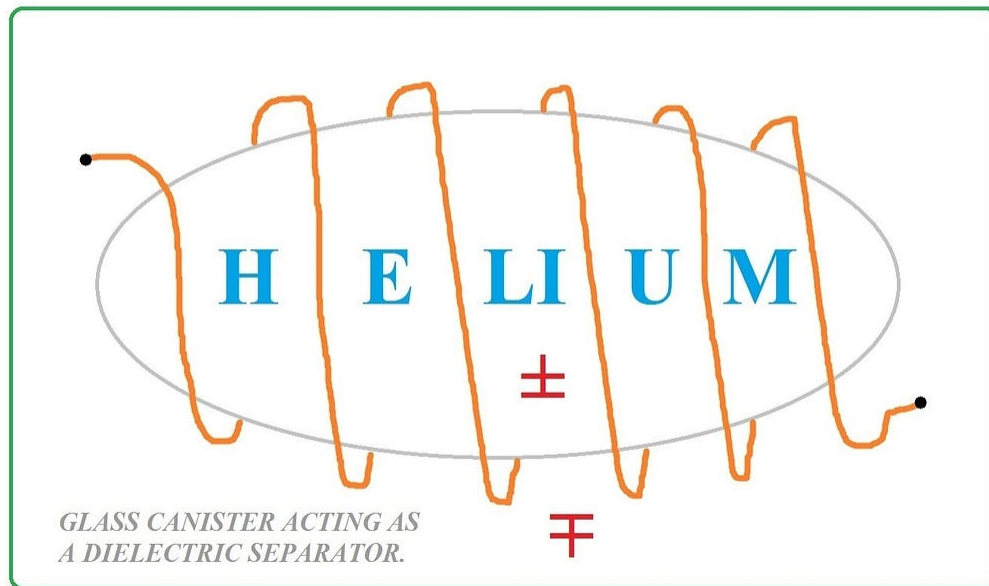
energized coil and this self-shortened heavy gauge wire would heat up. And Eric agreed with him that magnetism wants to expand around the field of a self-shortened coil. Here's the video:

[Eric Dollard - History and Theory of Electricity — 1:23:55](#)

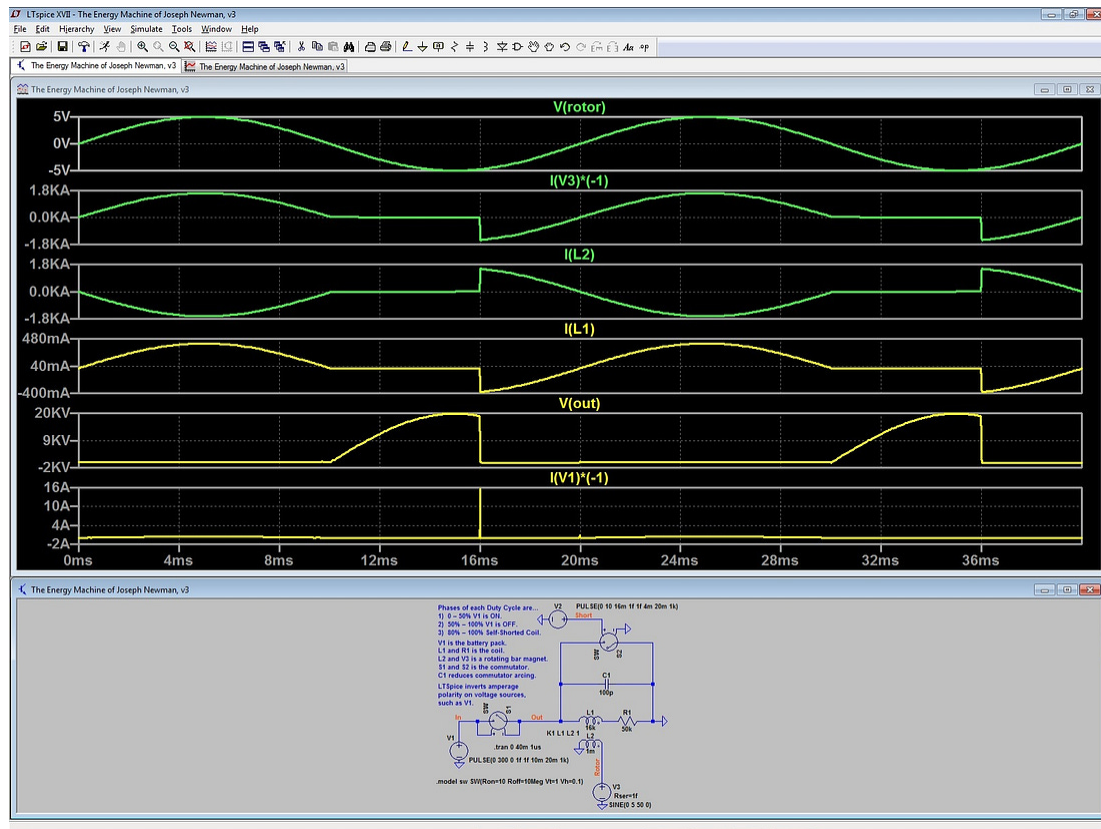
And this is analogous, although opposite to, [Byron Brubaker's suggestion to Joseph Newman](#) to wrap an open coil around a dielectric canister of helium and spin a set of these canisters in the center of his massive coil



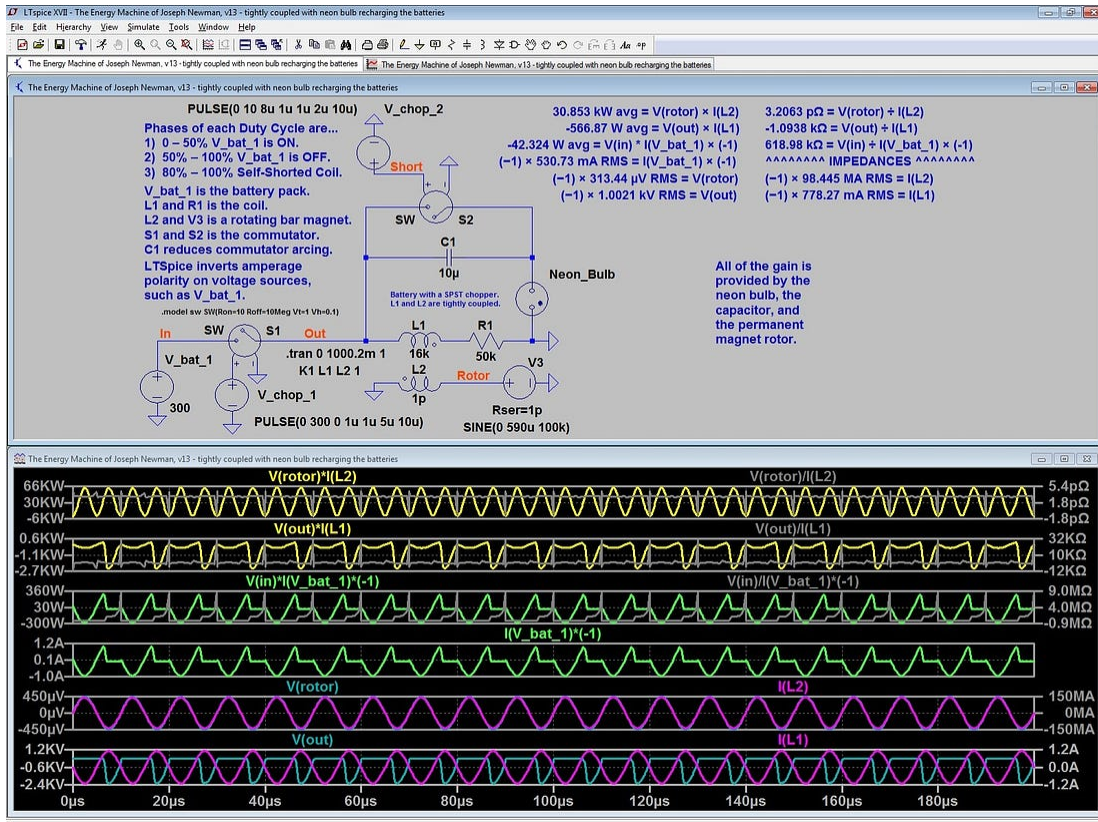
Induced EM Field of Helium?



This massive coil was energized with a 300V bank of dry cell batteries. The voltage on his massive coil would double due to its resistance for being wound with such a long strand of wire. And this voltage-field would induce a magnetic field surrounding the helium canisters. The frequency of his massive coil was a slow square wave of roughly 50 cps ...



... while the frequency of the helium canisters was a moderate frequency of roughly 100k cps (I am speculating as to these frequencies derived from my analysis).



Thanks, [Tisserand](#), for [this suggestion](#) for a post. I think you were suggesting something else of [Douglas Konzen](#), but I haven't found it yet.