

Self-Running Oscillator



VINYASI

NOV 26, 2025

Paul Falstad's simulator lists his "ground" component underneath his "voltage sources and inputs" as if to suggest that a ground could be a zero-voltage source of current. Micro-Cap simulator uses a zero-voltage source within its macro for a neon bulb.

The only thing missing in a zero-voltage, ground source is an impedance (in its attached circuit) which redefines voltage as a pulling force (rather than the conventional pushing force) so as to pump current from out of the ground. If voltage is free to both push and pull current, per half-cycle of oscillations, then the ground can become a valuable asset.

It is impedance, and resistance, which makes this possible and what makes the word "free" worthwhile in a "free energy" circuit or mechanical device. —

[Self-Running Oscillator](#)

[battery swapping bedini benitez](#) - Search