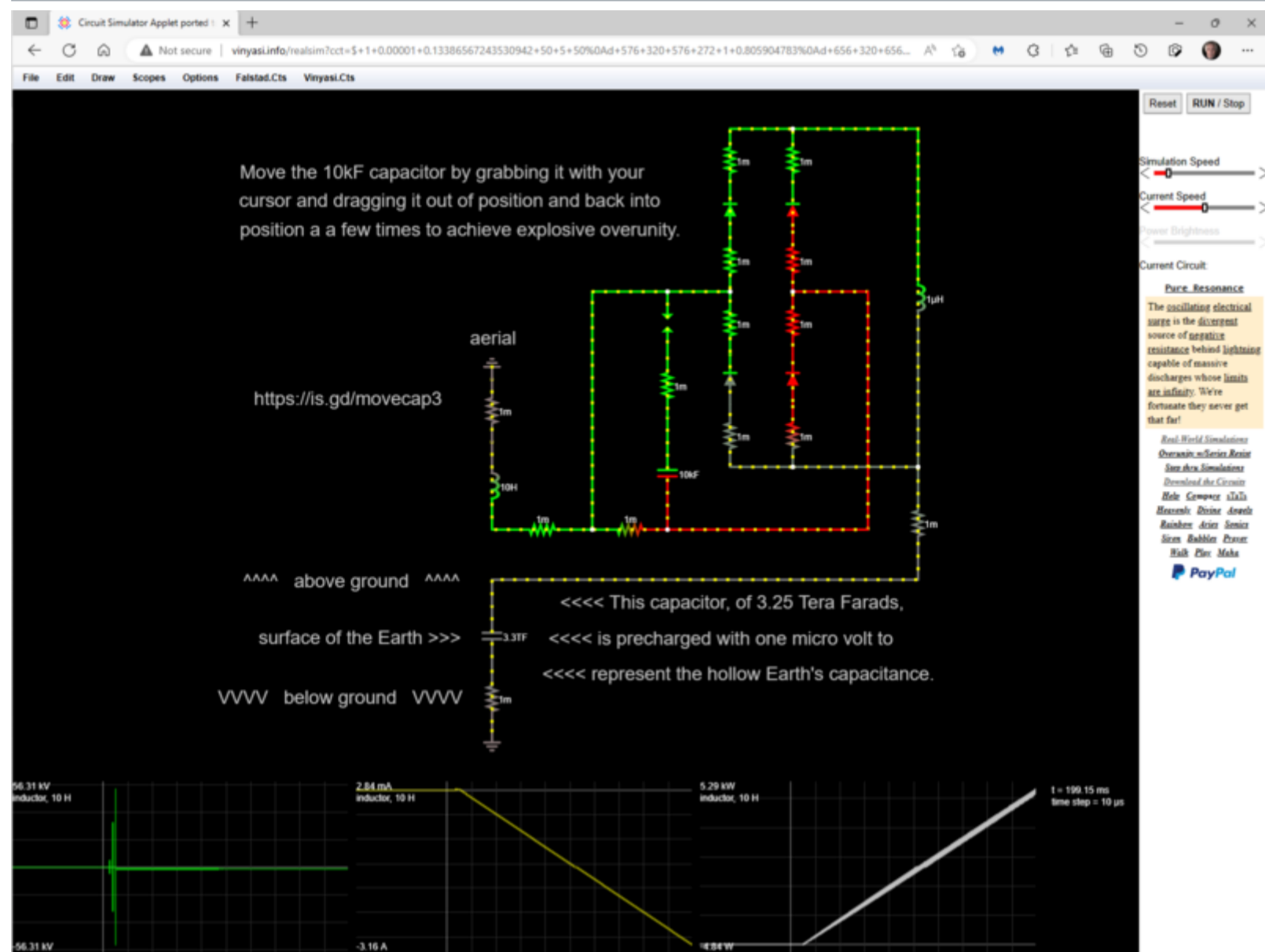




File:Moving caps across a dielectric field is a variety of Faraday's Law of Induction.png

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Captions [Edit](#)

English Moving capacitors across a dielectric field is a variety of Faraday's Law of Induction.

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Summary [edit]

Description	English: <i>Overunity</i> is achieved, in this simulation, by grabbing the 10kF capacitor with your cursor and dragging it out of position and back into position a few times. Deutsch: Ein Machtgewinn wird in dieser Simulation erreicht, indem Sie den 10-kF-Kondensator mit dem Cursor greifen und ihn einige Male aus der Position und wieder in die Position ziehen. Français : L'augmentation de puissance est obtenue dans cette simulation en saisissant le condensateur de 10 kF avec le curseur et en le faisant glisser d'avant en arrière plusieurs fois. Русский: Увеличение мощности достигается в этой симуляции путем захвата конденсатора 10 кФ курсором и перетаскивания его из положения и обратно несколько раз.
Date	5 February 2023
Source	Own work
Author	Vinyasi

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