

# Litteratur

<http://onetesla.com/>

<http://kaizerpowerelectronics.dk/>

<https://www.stevhv.4hv.org/>

<http://www.loneoceans.com/>

<http://iopscience.iop.org/article/10.1088/0022-3727/47/35/355201>

[http://people.physics.anu.edu.au/~jnh112/AIIM/c17/Plasma\\_discharge\\_fundamentals.pdf](http://people.physics.anu.edu.au/~jnh112/AIIM/c17/Plasma_discharge_fundamentals.pdf)

<http://hackedgadgets.com/2012/02/12/diy-solid-state-tesla-coil-build/>

Design av lastkondensator:

[http://kaizerpowerelectronics.dk/tesla-coils/drsstc-design-guide/mmc-tank-capacitor/?fbclid=IwAR2Q1sM4Mvldf9lhS3yY6VV6PhXx6mHRXBaSGAKay7HoPIckf\\_ISmD1RJku](http://kaizerpowerelectronics.dk/tesla-coils/drsstc-design-guide/mmc-tank-capacitor/?fbclid=IwAR2Q1sM4Mvldf9lhS3yY6VV6PhXx6mHRXBaSGAKay7HoPIckf_ISmD1RJku)

Design og vikling av spolerigg:

<http://www.capturedlightning.org/hot-streamer/stk/tc/coilbld.htm>

Følg denne til punkt og prikke, dette er bibelen.

<https://ieeexplore.ieee.org/document/575670>