

http://en.wikipedia.org/wiki/Harmonic_oscillator

<http://hyperphysics.phy-astr.gsu.edu/Hbase/electric/accircon.html#c1>

<http://hyperphysics.phy-astr.gsu.edu/Hbase/electric/watcir2.html#c1>

<http://hyperphysics.phy-astr.gsu.edu/Hbase/electric/acohtml.html#c1>

<http://hyperphysics.phy-astr.gsu.edu/Hbase/electric/imped.html#c1>

<http://hyperphysics.phy-astr.gsu.edu/Hbase/electric/acres.html#c1>

<http://hyperphysics.phy-astr.gsu.edu/Hbase/electric/accap.html#c2>

<http://hyperphysics.phy-astr.gsu.edu/Hbase/electric/acind.html#c2>

<http://hyperphysics.phy-astr.gsu.edu/Hbase/electric/accircon.html#c1>

<http://hyperphysics.phy-astr.gsu.edu/Hbase/electric/phase.html#c1>

<http://hyperphysics.phy-astr.gsu.edu/Hbase/electric/phase.html#c2>

<http://hyperphysics.phy-astr.gsu.edu/Hbase/electric/impcom.html#c1>

<http://hyperphysics.phy-astr.gsu.edu/Hbase/electric/phase.html#c3>

<http://hyperphysics.phy-astr.gsu.edu/Hbase/electric/accircon.html#c1>

<http://hyperphysics.phy-astr.gsu.edu/Hbase/electric/serres.html#c1>

Applets

http://qbx6.ltu.edu/s_schneider/physlets/main/rlc.shtml

<http://mysite.verizon.net/vzeoacw1/impedance.html>