

Important Links (Physics)

Useful Links

- <http://ocw.mit.edu/courses/physics/>
- <http://www.ocwconsortium.org/en/courses/catalog/catalog/198>
- <http://physicsworld.com/cws/channel/news>
- <http://www.slac.stanford.edu/library/nobel>
- <http://www.perimeterinstitute.ca/>
- <http://www.mip.berkeley.edu/physics/physics.html>
- <http://www.colorado.edu/physics/2000/index.pl>
- <http://www.ph.utexas.edu/~phy-demo/resources/resources.html>
- <http://www.universetoday.com/>

Specific Links

Chapter 2: Electrostatic Potential and Capacitance

- <http://hyperphysics.phy-astr.gsu.edu/hbase/electric/elefie.html>

Chapter 8: Electromagnetic Wave

- http://www.colorado.edu/physics/2000/waves_particles/index.html

Chapter 5: Magnetism and Matter

- <http://www.mcwn.org/Physics/Magnetism.html>
- <http://library.thinkquest.org/13526/c3c.htm>

Chapter 3: Current Electricity

- <http://www.physicsclassroom.com/class/circuits>
- <http://library.thinkquest.org/10796/ch13/ch13.htm>

Chapter 9,10: Optics

- <http://www.physicsclassroom.com/class/refln/>

Chapter 6: Electromagnetic induction

- http://www.allaboutcircuits.com/vol_1/chpt_14/5.html

Chapter 12: Atoms

- <http://education.jlab.org/atomtour/>

Chapter 13: Nuclei

- <http://universe-review.ca/F14-nucleus.htm>

Chapter 11: Dual Nature of Matter and Radiation

- <http://www.colorado.edu/physics/2000/quantumzone/debroglie.html>

Chapter 14: Semiconductor

- http://www.st-andrews.ac.uk/~jcgl/Scots_Guide/info/comp/conduct/semicond/semicond.htm
- http://www.allaboutcircuits.com/vol_3/index.html

Chapter 15: Communication Systems

- <http://www.teachersdomain.org/resource/phy03.sci.phys.energy.amfm/>
- <http://www.cybercollege.com/frtv/frtv015.htm>