

Help Wanted: Modern Physics Internet Research Links

Use the following links as a starting place to research using the World Wide Web. Remember to also use text sources as you research.

LASERS

Lasers

<http://members.aol.com/jimb3d/lasers.html>*

Schawlow and Townes Invent the Laser

www.bell-labs.com/history/laser*

SUPERCONDUCTIVITY

Superconductivity

www.eere.energy.gov/EE/power_superconductivity.html*

Superconductor Information for the Beginner

<http://superconductors.org>*

QUANTUM TELEPORTATION

Scientific American: "Beam Me Up"

www.sciam.com/article.cfm?articleID=00014CBD-7633-1C76-9B81809EC588EF21&catID=4*

FUSION

General Atomics Fusion Education

<http://fusioned.gat.com>*

National Fusion Energy Science Web Site

www.fusionscience.org*

Princeton Plasma Physics Laboratory: Fusion Basics

www.pppl.gov/fusion_basics/pages/fusion_basics.html*

PLASMA PHYSICS

Plasma on the Internet

<http://plasma-gate.weizmann.ac.il/Plasmal.html>*

Perspectives on Plasma

www.plasmas.org*

The Plasma Universe

<http://plasma.lanl.gov>*

BIOPHYSICS

Biophysical Society

www.biophysics.org/education/resources.htm*

CHAOS

In a World of Order... Chaos Reigns

<http://library.thinkquest.org/3120>*

SPEED of LIGHT

Physicists Slow Speed of Light

<http://www.news.harvard.edu/gazette/1999/02.18/light.html>*