



AA200 - Useful Web Sites

This is my web site where the AA 200 notes can be found in pdf format along with the course summary and homework assignments.

<http://www.stanford.edu/~cantwell/>

A digital textbook on aerodynamics developed by Prof Kroo.

<http://www.desktop.aero/aabook.php>

This Penn State site has a useful app for drawing flow patterns.

<http://www.math.psu.edu/melvin/phase/newphase.html>



More Useful Web Sites

Lots of interesting flow pictures.

<http://www.efluids.com/efluids/pages/gallery.htm>

This MIT site has the Fluid Mechanics Films produced for the National Science Foundation in the 1960's available in streaming video. You need Real Player to view the films. Highly recommended.

<http://web.mit.edu/fluids/www/Shapiro/ncfmf.html>

More beautiful flow pictures.

<http://scitation.aip.org/journals/doc/PHFLE6-home/gallery/>

One of the most interesting developments in recent years has been the creation of new, free websites dedicated to online teaching. Perhaps the best of these is the amazingly extensive set of lectures put up by Sal Khan who lives in Los Altos just south of Stanford. Check it out.

<http://www.khanacademy.org/>