

**Annotated list of sources for statistical software, videos, applets, etc.**

(This list is under development, so check regularly for additions.)

**Statistical software**

The R Project for Statistical Computing (see [www.r-project.org](http://www.r-project.org)) is a free software environment for statistical computing and graphics. It compiles and runs on a wide variety of UNIX platforms, Windows, and Mac OS.

WinIDAMS (see <http://www.unesco.org/idams/>) is free statistical software from UNESCO for Windows machines.

SciLab (see <http://www.scilab.org>) is software that is similar to MATLAB, but free. Versions are available for Linux, Windows/Vista, and Mac OS X Intel machines.

**Videos**

*Against All Odds: Inside Statistics* is a set of 26 free half-hour lectures on statistics from The Learning Company. To view them, go to

<http://www.learner.org/resources/series65.html>

*Meaning from Data—Statistics Made Clear* is a set of 24 half-hour lectures on statistics from The Teaching Company. You can borrow them from the Wayne State library system. For more information on these videos, including a list of the lecture titles, or to purchase your own copy in DVD format for \$69.95, go to

<http://www.teach12.com/ttcx/CourseDescLong2.aspx?cid=1487v>