

**Another 2d FFT applet**

<http://www.brainflux.org/java/classes/FFT2DApplet.html>

**Many applets**

<http://cnyack.homestead.com/files/idxpages.htm>

**Nobel Prizes that required FFTs**

<http://planetmath.org/encyclopedia/TwoDimensionalFourierTransforms.html>

**Importance of phase and magnitude**

<http://www.ph.tn.tudelft.nl/Courses/FIP/noframes/fip-Properti-2.html>

[http://homepages.inf.ed.ac.uk/rbf/CVonline/LOCAL\\_COPIES/OWENS/LECT4/node2.html](http://homepages.inf.ed.ac.uk/rbf/CVonline/LOCAL_COPIES/OWENS/LECT4/node2.html)

**Many examples**

<http://homepages.inf.ed.ac.uk/rbf/HIPR2/fourier.htm>

**Applied to digital image processing**

<http://micro.magnet.fsu.edu/primer/digitalimaging/javaindex.html>

**Associated applet**

<http://micro.magnet.fsu.edu/primer/java/digitalimaging/processing/fouriertransform/>