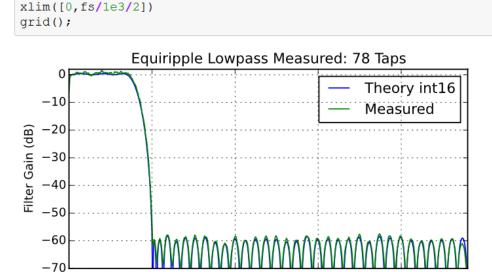
Notebook Screen Capture

Import Measured Results

ylabel(r'Filter Gain (dB)')

ylim([-70,2])



10

Frequency in kHz ($f_s = 48 \text{ kHz}$)

20

title (r'Equiripple Lowpass Measured: %d Taps' % n bump)

xlabel(r'Frequency in kHz (\$f_s =\$ %d kHz)' % (fs/1e3,))
legend((r'Theory int16',r'Measured'),loc='upper right')