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Lecture 1: Signals \u0026amp;

Measurement, Dr. Wim van Drongelen

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(5EC10A) EXPERIMENT No. 01

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1 and FFT continued Allen Downey -

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Signal Processing First. Lab 03: AM and FM Sinusoidal Signals. 3.2

Function code for a Chirp signal:-Matlab Mfile code(function) : %
f1 = starting frequency % f2 = ending frequency % dur = total...

~~My Lab Solution (Lab 03) - Sabeer Tharayil~~

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Execute the statement `zcat([1+j,-2+j,1-2j]);` to see how `zcat()` works when its input is a vector of complex numbers. (d) Compute $z_1 z_2$ and plot the sum using `zvect()`. Then use `zcat()` to plot z_1 and z_2 as 2 vectors head-to-tail, thus illustrating the vector sum. Use `hold on` to put all 3 vectors on the same plot.

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