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 $y(n) + ay(n-1) = x(n)$~~

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

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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

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vector sum. Use hold on to put all 3 vectors on the same plot.

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This book provides an applications-oriented introduction to digital signal processing written primarily for electrical engineering undergraduates.

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processing needs.

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