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$u[n] = y[n + 1] \oslash 0.4y[n]$. Substituting this in the second equation we get after some, $y[n + 1] = s[n] \oslash 0.4y[n] \oslash 0.18y[n \oslash 1] + 0.8y[n \oslash 2]$. Making use of the first, $y[n] + 0.4y[n \oslash 1] + 0.18y[n \oslash 2] \oslash 0.2y[n \oslash 3] = 0.6x[n \oslash 1] + 0.3x[n \oslash 2] + 0.2x[n \oslash 3]$.

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$x(n) = \cos(2\pi f_1 n) + \cos(2\pi f_2 n)$ where t_s is the time between your $x(n)$ samples, and f is a constant phase shift measured in radians. An example $x(n)$ when $f = \pi/2$ is shown in Figure P11.13 where the $x(n)$ sequence, represented by the circular dots, is a single sinusoid whose frequency is f_0 Hz.

[Chapter 1 Problems Understanding Digital Signal](#)

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The book discusses receiving signals that most electrical engineers detect and study. The vast majority of signals could never be detected due to random additive signals, known as noise, that distorts them or completely overshadows them. Such examples include an audio signal of the pilot communicating with the ground over the engine noise or a bioengineer listening for a fetus's heartbeat ...

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A thorough understanding of digital signal processing fundamentals and techniques is essential for anyone whose work is concerned with signal processing applications. Digital Signal Processing begins with a discussion of the analysis and representation of discrete-time signal systems, including discrete-time convolution, difference equations, the z-transform, and the discrete-time Fourier transform.

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Digital signal processing (DSP) is the use of digital processing, such as by computers or more specialized digital signal processors, to perform a wide variety of signal processing operations. The digital signals processed in this manner are a sequence of numbers that represent samples of a

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