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Chaparro-Akan — Signals and Systems using MATLAB 0.5 0.2 Problems using MATLAB 0.5
Sampling — Consider a signal $x(t) = 4\cos(2\pi t)$ defined for $1 < t < 1$. For the following values of the sampling period T

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The second operator H_{inv} is the inverse of the first operator H . Hence, the input $x(t)$ is passed through the cascade

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connection of H and H_{inv} completely unchanged. Signals two situations equivalent, provided the H is time invariant.

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The signal x can be described in the time period $0 \leq t < 6$ by $0, 0 \leq t < 1/2; 1, 1/2 \leq t < 3; 3 \cos t, 3 \leq t < 7/2; 4, 7/2 \leq t < 5; 0, 5 \leq t < 6$. The signal power is the signal energy in one fundamental period divided by the fundamental period. 2.5 4.5 24 P 1 02 1 12 5 3 2 1 4 2 3 02 1 5.167 6 2 2 2 2 6
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