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14 Z-Transform and Digital Filtering 14.1
The Z transform: Definition 231 14.2
Table of Common z-Transforms ... and
properties that are fundamental to the
discussion of signals and systems. It

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should be noted that some discussions like energy signals vs. power signals have been designated their own module for a more complete

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Z-transform may exist for some signals for which Discrete Time Fourier Transform (DTFT) does not exist.

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Concept of Z-Transform and Inverse Z-Transform
Z-transform of a discrete time signal $x(n)$ can be represented with $X(Z)$, and it is defined as

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Sampled Systems []. Digital signals are by essence sampled signals. In a circuit node, the numbers change at a given rate: the sampling rate or sampling

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frequency. The time between two changes of the signal is the inverse of the sampling frequency: it is the sampling period. In processor systems, samples are stored in memory.

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Transform, constraints on ROC for various classes of signals, Inverse Z-transform, properties of Z-transforms. TEXTBOOKS: Signals and Systems Notes Pdf - SS Notes Pdf 1. Signals, Systems & Communications - B.P. Lathi, BS Publications, 2003. 2. Signals and systems-A.Rama Krishna Rao-2008, TMH. 3.

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(c) Find the output signal produced by
the system when the input signal is

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$\sin(0.5 \uparrow n)$. 1.10.4 In this problem you are to design a simple causal real discrete-time LTI system with the following properties: (a) The system should kill the signals $(-1)^n$ and $\cos(0.5 \uparrow n)$ (b) The system should have unity dc gain.

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