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 H.S. Chen Chapter 1: Classification of signals and systems 10 • The above three properties are not true for a discrete-time signal $x[n] = e^{j\Omega_0 n}$. 1. For a discrete-time signal, we have $x[n] = e^{j(\Omega_0 + 2\pi)n} = e^{j\Omega_0 n} \times e^{j2\pi n} = e^{j\omega_0 n}$ i.e., the signal $x[n]$ at frequency $(\Omega_0 + 2\pi)$ is the same as that at frequency Ω_0 , that is unlike the continuous case: $e^{j\omega_1 t} = e^{j\omega_2 t}$ if $\omega_1 = \omega_2$
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 If $v(t)$ and $i(t)$ are respectively the voltage and current across a resistor with resistance R , then the instantaneous power is $p(t) = v(t)i(t) = v^2(t)/R = i^2(t)R$. (1.1)
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 In this video i explained some basics about signals i.e types of signals and different verities of signal etc.
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 2/26/2014 Signals and Systems 3 1.1 Signal classification Based on different features of signals, we can classify signals as - Continuous-time and discrete-time signals - Even and odd signals - Periodic and aperiodic (non-periodic) signals - Deterministic and random signals - Energy and power signals
 Signals are functions of independent variables that carry information.
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