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discrete-time Fourier transform (DTFT) maps
an aperiodic discrete-time signal $x[n]$ to,
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Solutions S18-13 This is a first-order
difference equation, so given $s[n]$, we can
find $x[n]$. Since $x(t)$ is appropriately
bandlimited, we can then set $y[n] = -ay[n-1]$
 $+ s[n]$ which will make $A y_c(t) = T^{-1}x(t)$ (b)
From part (a) we see that $T = A$ will make $y(t)$
 $= x(t)$., Digital Signal Processing 8 Discrete
Time signals The signals, which are defined
at discrete times are known as discrete
signals. Therefore, every independent
variable has distinct value., 2 Signal
Processing Fundamentals ... and
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