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Systems 3 20 10 0

10 20 30 40 0 20 40

60 80 $n \times 1 [n]$ Real

Exponential

Sequence $x 1 [n]$

FIGURE 2.3: real

exponential signal

$x1[n]=(0.80)^n$. %

P0201d: Generate

and plot complex

exponential sequence

Discrete-Time Signals

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