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 $= 0$ $c_2 = a_0 b_2 + a_1 b_1 + a_2 b_0$
 $= 0 \Rightarrow b_0 = a^{-1}$ $b_1 =$
 $-a_1 a^{-2}$ $b_2 = -a_2 a^{-2} + a_2$
 $1 a^{-3}$ (c) Solution:

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Combined the conditions and the results of previous parts, we have $b_k + 0.5b_{k-1} + 0.25b_{k-2} = 0$, $b_0 = 1$, $b_1 = -0.5$, $b_2 = 0$

k	0	1	2	3	4	5	6
b_k	1	-0.5	0	0.53	-0.54	0	0.56

$-0.57 \dots$ We can conclude that $b_k = 0.5^k$,

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$$k = 3l - 0.5k, \quad k = 3l + 1 \cdot 0,$$
$$k = 3l + 2 \cdot 1 = 0, 1, 2, \dots$$

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Signals and Systems 3 -20

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80 n x 1 [n] Real

Exponential Sequence x 1 [n]

FIGURE 2.3: real exponential
signal $x_1[n] = (0.80)^n$. %

P0201d: Generate and plot
complex exponential sequence

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