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16 Fundamentals of Signals and Systems. For the case $r < 1$, we get a complex signal whose real and imaginary parts are damped sinusoidal signals (see Figure 1.28). FIGURE 1.27 Real part of discrete-time complex exponential for $r = 1$. FIGURE 1.28 Real part of discrete-time damped complex exponential for $r < 1$.

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Fundamentals of Signals and Systems Using the Web and MATLAB Second Edition by Edward Kamen and Bonnie Heck. This gives sample worked problems for the text.

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Bibliography Fundamentals of Signals and Systems, 1st ed. by Benoit Boulet, ISBN 1-58450-381-5 © DA VINCI ENGINEERING PRESS 2006, THOMSON DELMAR LEARNING 1/2 ...

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Fundamentals Signals and Systems Michael J Roberts

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