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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 ...

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 Systems - Bonnie Heck

Fundamentals of Signals and Systems captures the mathematical beauty of the subject and communicates in an uncomplicated and easy, conversational manner. The approach of integrating real-life examples and review of key mathematical concepts as appropriate helps in having a better understanding of the subject.

Fundamentals Signals and Systems Michael J Roberts

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