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(a) Using Appendix 1, find the magnitude spectrum. (b) Find the phase spectrum. Solution (a) From Table A2 in Appendix 1 1 jpf.  $X_a(f) =$  Thus the magnitude spectrum is

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Let  $x[n] = \delta[n]$ . Then,  $y[n] = y[n-1] + y[n-2] + \delta[n-1]$ . Hence,  $y[0] = y[-1] + y[-2] = 0$  and  $y[1] = 1$ . For  $n > 1$  the corresponding difference equation is  $y[n] = y[n-1] + y[n-2]$  with initial conditions  $y[0] = 0$  and  $y[1] = 1$ , which are the same as those for the solution of Fibonacci's sequence.

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1. First fold  $x(n)$  and then delay the resulting signal by four samples. 2. First delay  $x(n)$  by four samples and then fold the resulting signal. (c) Sketch the signal  $x(-n+4)$ . (d) Compare the results in parts (b) and (c) and derive a rule for obtaining the signal  $x(-n+k)$  from  $x(n)$ .

### **Chapter 2 Solutions | Digital Signal Processing 4th ...**

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