- 1.35. We want to find the emotion N<sub>0</sub> such that m(2x/N)N<sub>0</sub> = 2x4 or N<sub>0</sub> = 2N/m, where k is an images. If No, had to be an integer, then N must be a multiple of each and each most be an integer. This implies that m/8 is a divisor of both to and N. Alm, if we want the smallest while  $N_0$ , then m/4 should be the GCD of m and N. Therefore,  $N_0 = N/\text{god}(m, N)$ 
  - ) 36. (a) If a[n] is probable simples  $B[B] = a^{\log n}$ , where  $\log n \cdot 2\pi/T_0$ . This implies that

$$\frac{2\pi}{\pi^2}NT = 2\pi k$$
  $\Rightarrow$   $\frac{T}{\pi^2} = \frac{k}{N} = a$  returned receives

(b) if  $T/T_0 = p/q$  then  $s[n] = e^{(2\pi n)p/q}$ . The fundamental period is q/q n l(p, q) and the

$$\frac{2\pi}{\pi} \gcd(p,q) = \frac{2\pi}{p} \frac{p}{p} \gcd(p,q) = \frac{\exp(p-q)}{p} \gcd(p,q) = \frac{\exp(p-q)}{p} \gcd(p,q)$$

- (c) prignitional periods of e(c) were no
- 1.00. (a) From the definition of depth, we have

$$\begin{split} \phi_{aq}(z) &= \int_{-\infty}^{\infty} a(t+\tau) g(\tau) d\tau \\ &= \int_{-\infty}^{\infty} g(-t+\tau) a(\tau) d\tau \\ &= \phi_{aq}(-t). \end{split}$$

- (b) Note from part (a) shot  $\phi_{\infty}(t) = \phi_{\infty}(-t)$ . This implies that  $\phi_{\infty}(t)$  is even. Therefore, the sold part of deal? It seems
- (c) there,  $\phi_{eq}(t) = \phi_{eq}(t T)$  and  $\phi_{eq}(t) = \phi_{eq}(t)$
- 1.38. (a) We have that  $M_A(3t) = \delta_{A/2}(t)$ . Therefore,

This implies that

$$E(200) = \frac{1}{24}E(0)$$
.

- (to) The pions are as shown to Piguer \$1.38
- S. St. Mile Same

$$p_{\text{eff}} = p_{\text{eff}} = p_{\text{eff}} = p_{\text{eff}} = 0$$

Address.

$$p_{2j_1} = 1000 k_1 00 = \frac{1}{2} 400$$
.

677

- 1.41. (a) y[n] = 0x[n]. Therefore, the system is time invariant.
  - (b)  $g[n] = \Omega[n 1] a[n]$ . This is not time-invariant because  $g[n N_0] \neq (2n 1) a[n N_0]$  $\{a_i^*\}_{i=0}^n = a[a_i^*](1+(-1)^n+1+(-1)^{n-1}) = 2a[a_i^*]$ . Therefore, the spectrum is time invariant.
- 1.42. (a) Consider two systems  $S_1$  and  $S_2$  connected in solies. Assume that if  $x_1(t)$  and  $x_2(t)$  are the improve to  $S_n$  (time  $p_0(0)$  and  $p_0(0)$  are the outputs, respectively. Also, assume that  $d(p_0(1))$  and  $p_0(0)$  are the improve  $S_n$ , then  $r_0(0)$  and  $p_0(0)$  are the improve  $p_0(0)$ . Single Ji, is limeted, we may write

$$\exp(iO)=\exp(iO)\cdot\frac{D_{i}}{2}\exp(iO)=\exp(iO).$$

where a said 5 are constants. Since S<sub>0</sub> is also linear, we may write

$$\exp_{i}(t) + i \exp_{i}(t)$$
 The  $\exp_{i}(t) + i \exp(t)$ .

We may therefore conclude that

Threadon, the protes combination of S, and S<sub>2</sub> is bossed

Since St is time interclass, we may write

Witness States

$$m_1(0) = m_0(0) \frac{m_0(0)}{m_0(0)} = m_0(0) = m_0(0)$$

Therefore, the series combination of Sc and Sc is time invertent

- (b) False. Let y(t) = x(t) + 1 and x(t) = y(0) 1. These correspond to two traditional systems. If these systems are denoted in series, then x(t) = x(t) which is a linear
- (a) Let us name the output of system 1 as adul and the coupus of system 2 as c(n). Then,

$$y(n) = y(2n) = w(2n) + \frac{1}{2}w(2n - 1) + \frac{1}{4}w(2n - 2)$$
  
=  $y(n) + \frac{1}{4}x(n - 1) + \frac{1}{4}x(n - 2)$ 

The overall system is linear and time-imm/ant.

S. 40% - Oad New Roses

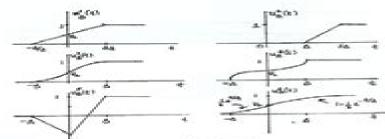


Figure \$1.26

Willer Berman

Theredown,

$$Q(t) = \begin{cases} R_t & t < 0 & (d(t - \tau) = 0) \\ L_t & t > 0 & (u(\tau)d(t - \tau) = d(t - \tau) \end{cases}$$
where the state of the st

8,465. (a) If a system is addition, then

$$0 = \mu(0) - \mu(0) \longrightarrow \mu(0) - \mu(0) = 0.$$

Albert, If a system in homosphismus, then

$$0 \rightarrow 0.400 \rightarrow 900.0 \rightarrow 0.$$

- (This wint) we arrived the month in represent.
- (a) No. For example, smarder  $y(t) = \int_{-\infty}^{t} x(r)dr$  with x(t) = w(t) w(t-1). Then x(t) = 0that it by it, beat price on it flow it by it.

Shows S in Some Services.

$$a(0 - 2) \xrightarrow{a} a(0 - 2).$$

Now, if x(t) is periodic with period T, x(t) = x(t - T). Therefore, we a that y(t) = y(t-T). This implies that y(t) is also periodic with period T. A similar argument may be made in discrete time.

1.48. (a) Assumption: If x(t) = 0 for  $t < t_0$ , then y(t) = 0 for  $t < t_0$ . To prove that: The system of Consumption

Let us consider an arbitrary signal  $x_i(t)$ . Let us anneather another signal  $x_i(t)$  which is the same as  $x_i(t)$  for  $t < t_0$ . But for  $t > t_0$ ,  $x_j(t) \neq x_j(t)$ . Since the system is linear,

Since  $x \in [0] = x_0(0) = 0$  for  $t < t_0$ , by our nanosupotes  $y_0(0) = y_0(0) = 0$  for  $t < t_0$ . This implies that  $y_0(0) = y_0(0)$  for  $t < t_0$ . In other words, the output is not allowed by imput values for  $t \ge t_0$ . Therefore, the system is nanosupote.

Assumption. The system is essent. To prove that: If x(0) = 0 for t < 4x, then wild in the last of the college

Let us assume that the signal s(t)=0 for  $t<t_0$ . Then we may express s(t) as  $s(t)=s(t)=s_1(t)$  as  $s_1(t)=s_2(t)$ , where  $s_2(t)=s_2(t)$  for  $t<t_0$ . Since the system is linear, the output to x(t) will be  $y(t) = y_1(t) - y_2(t)$ . Now, since the system is causal,  $x_1(t) - y_2(t)$  for  $t < t_0$  implies that  $y_1(t) = y_2(t)$  for  $t < t_0$ . Therefore, y(t) = 0 for  $t < t_0$ .

- (b) Consider with a minimum of 1). Now, with a 6 day is a larger what with a 6 day it of the Appropriate from the same Note that the system is seed
- (a) Consider \$60 = 400 = 1. This system is acciliance and count. This does not comely the condition of part (a).
- (a) Assumption: The system is investible. To prove that: p[n] = 0 for all n only if s[n] = 0. Control

which is to make place

Simple that equipment in Steeler.

Since the imput has not changed in the two above equations, we require that g[n] =2g[n]. This implies that g[n]=0. Since we have assumed that the system is insentially only one input could have led to this particular coupus. That input must be x[n]=0. Assumption: y(n) = 0 for all n if s(n) or 0 for all n. To prove that: The system is

Suppose that

2560

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**Leland B. Jackson** 

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