Chapter 1 Assesses

- Converting from polar to Cartesian $\begin{array}{lll} & & & & & & & & & & & \\ \| x^{-1} - \| x \cos(-x) - - \| & & & & \\ x^{-1} \| - \cos(\xi) - x \sin(\xi) - - x & & & \\ x^{-2} \| - x \cos(\xi) - x \sin(\xi) - x \cos(\xi) - x & & \\ x^{-2} \| - x^{-2} \| \cos(\xi) - x - x \cos(\xi) - x - x & \\ & & & & & \\ & & & & & \\ \end{array}$ 201 - mm (1) - (mm (1) - A. 1967 - 1867 - 1 + 3 ALT WALL
- Commercing Steen Contactors to point coordinates:
 5 = 5e²⁸, -2 = 2e³⁸, -20 = 2e³ $-2g = 2\pi^{-1/2}$ 4-19 mark, topoward. $10 - 10^9 - 34^{-10}$ March and the per - ye - with the most -
- 1.3. (a) $E_{m} = \int_{-\infty}^{\infty} e^{-\phi} dt = \frac{1}{2}$, $F_{m} = 2$, because $E_{m} < \infty$
 - $(n) \circ x_1(t) = e^{\mu_1 x_1} (1, [x_1(t)] = 1.$ Therefore, $E_{nt} = \int_{-\infty}^{\infty} |x_1(t)|^2 dt = \int_{-\infty}^{\infty} dt = \infty$, $P_{1n} =$ Jan to f January at - Jan in f at - Jan 1 - 1
 - $p(t) | p_0(t) = con(t)$. Therefore, $E_{tot} = \int_{-\infty}^{\infty} (p_0(t))^2 dt = \int_{-\infty}^{\infty} cos^2 t t^2 dt = co.$ For - from the for control of the first (to control) or - 1
 - $||x_i|| = (\frac{1}{4})^n u[u], ||x_i|u||^2 = (\frac{1}{4})^n u[u]$ Therefore, $E_{in} = \sum_{i=1}^{\infty} ||x_i||^2 + \sum_{i=1}^{\infty} (\frac{1}{4})^n \frac{1}{2}$. Place of C. . . Supplement Man of the
 - (a) $\mu_0(a) = \mu^{a} (\Psi \Psi), |\mu_0(a)|^2 = 1.$ Therefore, $E_m = -\sum_{i=1}^{m} |\mu_0(a)|^2 = \infty.$ Par - her 18 - 1 \(\sum_{100} \) \(\su
 - $|F_{ij}(x_0|n)| = \exp(\frac{i}{2}n)$. Therefore, $E_{im} = \sum_{i=1}^{m} |f_{ij}(x_i|^2) = \sum_{i=1}^{m} \exp(\frac{i}{2}n) = m$. $F_{m} = \lim_{N \to \infty} \frac{1}{2N + 1} \sum_{n=0}^{\infty} \cos^{2}(\frac{\pi}{2}n) = \lim_{N \to \infty} \frac{1}{2N + 1} \sum_{n=0}^{\infty} \left(\frac{1 + \cos(\frac{\pi}{2}n)}{2}\right) = \frac{1}{2}$
- 2.4. (a) The rignel o(v) is shifted by 2 to the right. The shifted signal will be some for
 - (b) The signal s[n] is staffed by 4 to the left. The staffed signal will be seen for n < -6
- (a) $K(\sigma)(\sigma_1(\phi)) = -2 = 3\sigma^{24} \operatorname{cond}(\sigma_1(\phi))$
 - $(0.0 \text{ MeV}(x_1/2)) = \sqrt{2} \cos(\frac{\pi}{2}) \cos(2\pi + 2\pi) = \cos(2\pi) = e^{2\pi} \cos(2\pi + 2)$
 - (4) Retay(0) = e^fsix(0 = e) = e^fsix(0 = §)
 - (at) $\Re v(x_{\theta}(0)) = -e^{-2\theta} \sin(100t) = e^{-2\theta} \sin(100t + \pi) + e^{-2\theta} \cos(100t + \pi)$
- $h(0, \dots, (n), \sigma_{\lambda}(n))$ in a probable complex exponential

$$a_1(t) = ja^{j_1(t)} = a^{j_1(t) - j_1}$$

The fundamental period of rule in \$5 -- \$-

- (b) soft is a complex experiential multiplied by a decaying exponential. Therefore, soft) the most generalisation.
- (see a girl) in a paymentic signal.

1.04

10.00

 $x_i[n]$ is a complex exponential with a fundamental period of $\frac{\partial y}{\partial x} = 2$.

- (10) $x_0[n]$ is a proceed a regard. The fundamental period is given by $N = m(\frac{N}{N}) = m(\frac{N}{N})$ By observing m=3, we obtain the fluid sectors period to be 10.
- (a) rejet a net periodic rejet is a complex exponential with up in 1/h. We exceed that may interpret on posts that and \$50 in this six interpret. Therefore, or [10] in cost periodics

$$a(t) = 2 \cos(10t + 1) - \sin(4t - 1)$$

Formed of Seat terms in SSES = $\frac{1}{2} = \frac{1}{2}$ Formed of second terms in SSES = $\frac{1}{2} = \frac{1}{2}$ Formed of second terms in SSES = $\frac{1}{2} = \frac{1}{2}$ Therefore, the consent inguity is personal with a period which is the least consents until per

of the periods of the first and second terms. This is equal to a

$$\mu(m) = 1 + e^{-2f^{2m}} - e^{-2f^{2m}}$$

Provided and other flavor, became into their PURE $\rightarrow 1$.

For lead of the second term in the REEL α and $\frac{\partial B}{\partial x}(x) = T$ (when $\alpha x = 0$)

From all of the third term in the 2005 $-m(\frac{2\pi}{2000}) = 5$ (when m = 10

Thursdoon, the percent eigend afted to percently with a period which is the beast common making in of the percent of the three terms in stell. This is equal to 15.

1.13. The signal s(n) is as shown in Figure 2.13. s(n) can be absorbed by Suppling s(n) and show stations the Supplied signal by 2 to the right. Therefore, s(n) = u(-n = 2). This implies that All or will have been been with

×

- (a) The signal shift is Ripped. The Ripped signal will be zero for n<-4 and n>2.
- (at) The signal aird is fisped and the fisped signal is shifted by 2 to the right. This new regular will be some for most will hard mile it.
- (a) The signal sticl is Sipport and the Sipport signal is shifted by 2 to the left. This serv rignal will be seen for a <. -6 and a > 0
- 1.1. (a) at C is obtained by Ripping oil) and skilling the Ripped eignal by 1 to the right Therefore, a(1-a) will be seen for a>-2.
 - (b) From Sch. we know that $\sigma(1-\epsilon)$ is now for the -1. Similarly, $\sigma(2-\epsilon)$ is seen for $\epsilon>-1$. Therefore, x(1-t) = x(2-t) will be seen for t > -2.
 - (a) sole) is absolved by liameth compressing sol) by a factor of it. Therefore, c(it) will be
 - call provide is obtained by invents stretching still by a factor of 3. Therefore, still it will be
- 1.4. (a) a.(d) is not periodic because it is seen for a < 0.
 - (b) exist = 1 for all s. Therefore, it is periodic with a fundamental period of 1.
 - data autisd to an altown in the Papers St. 4.



Thursdays, it is periodic with a fundamental period of 6.

E.F. 040.

$$E_{2}(x_{1}|x_{2}) = \frac{1}{2}(x_{1}|x_{2} + x_{2}) - a(x_{1} - x_{2}) - a(x_{1} - x_{2}) + a(-x_{1} - x_{2}) - a(-x_{2} - x_{2})$$

Thusselses, $d = (n_1/n_1/n_2)$ is some fix $(n_1/n_2) > 3$.

(b) Since Apt (in an odd eignal, Ev (apt () is seen for all videos of the

$$\mathcal{L}_{\mathcal{F}}(x_1|x_1) = \frac{1}{2}(x_1|x_1] + x_1(-x_1) = \frac{1}{2}(\frac{1}{2}T^*x_1|x_1 - x_1 - \frac{1}{2}T^{**}x_1(-x_1 - x_1))$$

Characters, Extrapol) is some when (eq.4) 3 and when (eq.4) as on

$$\mathcal{E}_{T}([x_{k}(t)]) = \frac{1}{2}([x_{k}(t)] + x_{k}(-t)) = \frac{1}{2}([e^{-tx}x_{k}(t+2) - e^{tx}x_{k}(-t+2)]$$

Thereshow, Evilandtill is ness incly when (ii) or on-

Piggare St. Like

$$p(t) = \int_{-\infty}^{t} x(r) dt = \int_{-\infty}^{t} (\delta(r+2) - \delta(r-2)) dt = \begin{cases} 0, & r < -2 \\ 1, & -2 \le t \le 2 \\ 0, & t \ge 2 \end{cases}$$

$$m_m = \int_{-\infty}^{\infty} dx = 0$$

1.14. The signal self and its derivative g00 set of



$$y(t) = 0$$
 $\sum_{i=1}^{\infty} A(x - 2k) - 0$ $\sum_{i=1}^{\infty} A(x - 2k - 1)$

This implies that As w. S. A. to O. Ay -- - O. and for - I.-

1.16. (a) The eigenst major, which is the imput to Sp. in the name as pajor). Therefore,

$$g_{2}[n] = g_{2}[n - 2] + \frac{1}{2}g_{2}[n - 2]$$

 $= g_{2}[n - 2] + \frac{1}{2}g_{2}[n - 2]$
 $= 2g_{2}[n - 2] + 4g_{2}[n - 2] + \frac{1}{2}(2g_{2}[n - 2] + 4g_{2}[n - 4])$
 $= 2g_{2}[n - 2] + 5g_{2}[n - 2] + 2g_{2}[n - 4]$

The imputement relationship for S is

$$u(n) = 2u(n-2) = 3u(n-1) = 3u(n-4)$$

Signal And Systems Solution Manual

R. K. Rao Yarlagadda

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Primer with Matlab Alexander D Poularikas, Poularikas Alexander D Staff, 2007-01-01 Signals and Linear Systems

Robert A. Gabel, Richard A. Roberts, 1987-03 Solutions Manual for Signals and Systems Michael D. Adams, 2022

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