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#Jenny



Finally I get this ebook, thanks for all these I can get now!

#Rio



Cool! I'am really happy

#Markus Jensen



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My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

- 20. Page 186, Problem 3.42, Part (c): Replace " $\arg\{x(-k - N_2)\}$ " with " $-\arg\{x(-k - N_2)\}$ ".
 - 21. Page 187, Problem 3.53: Replace "N-point DFT" with "MN-point DFT", replace " $0 \leq k < N - 1$ " with " $0 \leq k < MN - 1$ ", and replace " $\{x(n - N_2)\}$ " with " $\{x(n - N_2)\}$ ".
 - 22. Page 191, Problem 3.83: Replace "lim" with "lim".
 - 23. Page 193, Problem 3.100: Replace " $\frac{P(z)}{D(z)}$ " with " $-\frac{P(z)}{D(z)}$ ".
 - 24. Page 194, Problem 3.106, Parts (b) and (d): Replace " $|z| < |a|$ " with " $|z| > 1/|a|$ ".
 - 25. Page 199, Problem 3.126: Replace " $0.6^n|a|^n$ " with " $0.6^n|a|^n$ ", and replace " $0.8^n|a|^n$ " with " $0.8^n|a|^n$ ".
 - 26. Page 199, Exercise M3.5: Delete "following".
- Chapter 4**
- 1. Page 217, first line: Replace "is" with "is".
 - 2. Page 230, line 2 below Eq. (4.88): Replace " $\theta_1(n)$ " with " $\theta_2(n)$ ".
 - 3. Page 236, line 2 below Eq. (4.109): Replace "decreases" with "increases".
 - 4. Page 246, line 4 below Eq. (4.132): Replace " $\theta_1(e^{j\omega})$ " with " $\theta_2(n)$ ".
 - 5. Page 265, Eq. (4.202): Replace "1,2,K,3" with "1,2,3".
 - 6. Page 279, Problem 4.18: Replace " $\frac{1}{2}e^{j\omega}$ " with " $\frac{1}{2}e^{j\omega}$ ".
 - 7. Page 286, Problem 4.31: Replace " $\gamma_2 = -j0.3$ " with " $\gamma_2 = -0.3$ ".
 - 8. Page 291, Problem 4.102: Replace "
$$H(z) = \frac{0.4 + 0.5z^{-1} + 1.2z^{-2} + 0.5z^{-3} + 0.4z^{-4}}{1 + 0.9z^{-1} + 0.2z^{-2}}$$
" with "
$$H(z) = \frac{0.1 + 0.5z^{-1} + 0.45z^{-2} + 0.45z^{-3} + 0.5z^{-4} + 0.1z^{-5}}{1 + 0.9z^{-1} + 0.2z^{-2}}$$
".
- Chapter 5**
- 1. Page 302, line 7 below Eq. (5.9): Replace "response" with "spectrum".

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