

2.4 Consider the memoryless systems with characteristics shown in Fig. 2.19, in which x denotes the input and y the output. Which of these is a linear system? Is it possible to introduce a new output so that the systems in Fig. 2.19(a) is linear?

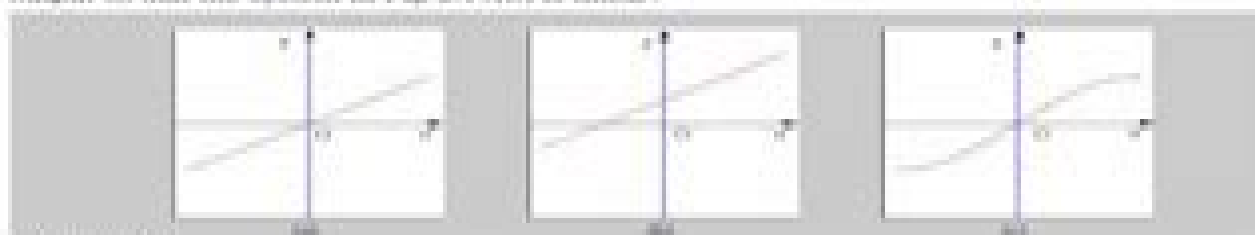


Figure 2.19

Translations: 1) 2) 3) 4) 5) 6) 7) 8) 9) 10) 11) 12) 13) 14) 15) 16) 17) 18) 19) 20) 21) 22) 23) 24) 25) 26) 27) 28) 29) 30) 31) 32) 33) 34) 35) 36) 37) 38) 39) 40) 41) 42) 43) 44) 45) 46) 47) 48) 49) 50) 51) 52) 53) 54) 55) 56) 57) 58) 59) 60) 61) 62) 63) 64) 65) 66) 67) 68) 69) 70) 71) 72) 73) 74) 75) 76) 77) 78) 79) 80) 81) 82) 83) 84) 85) 86) 87) 88) 89) 90) 91) 92) 93) 94) 95) 96) 97) 98) 99) 100)

Answer: The input-output relation in Fig. 2.19(a) can be described as

$$y = ax^b \quad a$$

Here a is a constant. It is a memoryless system. Easy to verify that it is a linear system. The input-output relation in Fig. 2.19(b) can be described as

$$y = ax^b + b$$

Here a and b are all constants. Verify whether it has the property of additivity. Let:

$$y_1 = ax_1^b + b$$

$$y_2 = ax_2^b + b$$

then:

$$y_1 + y_2 = ax_1^b + ax_2^b + 2b$$

It is clear that this has the property of additivity. Therefore, it is not a linear system. But we can introduce a new output so that it is linear. Let:

$$z = y - b$$

$$z = ax^b$$

z is the new output introduced. Easy to verify that it is a linear system.

The input-output relation in Fig. 2.19(c) can be described as

$$y = ax^b \quad a$$

ax^b is a function of input x . Choose two different inputs, get the outputs:

$$y_1 = ax_1^b$$

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Table of Contents Linear System Theory Design Solution Manual

1. Understanding the eBook Linear System Theory Design Solution Manual
 - The Rise of Digital Reading Linear System Theory Design Solution Manual
 - Advantages of eBooks Over Traditional Books
2. Identifying Linear System Theory Design Solution Manual
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Linear System Theory Design Solution Manual
 - User-Friendly Interface
4. Exploring eBook Recommendations from Linear System Theory Design Solution Manual
 - Personalized Recommendations
 - Linear System Theory Design Solution Manual User Reviews and Ratings
 - Linear System Theory Design Solution Manual and Bestseller Lists
5. Accessing Linear System Theory Design Solution Manual Free and Paid eBooks
 - Linear System Theory Design Solution Manual Public Domain eBooks
 - Linear System Theory Design Solution Manual eBook Subscription Services

- Linear System Theory Design Solution Manual Budget-Friendly Options
- 6. Navigating Linear System Theory Design Solution Manual eBook Formats
 - ePub, PDF, MOBI, and More
 - Linear System Theory Design Solution Manual Compatibility with Devices
 - Linear System Theory Design Solution Manual Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Linear System Theory Design Solution Manual
 - Highlighting and Note-Taking Linear System Theory Design Solution Manual
 - Interactive Elements Linear System Theory Design Solution Manual
- 8. Staying Engaged with Linear System Theory Design Solution Manual
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Linear System Theory Design Solution Manual
- 9. Balancing eBooks and Physical Books Linear System Theory Design Solution Manual
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Linear System Theory Design Solution Manual
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Linear System Theory Design Solution Manual
 - Setting Reading Goals Linear System Theory Design Solution Manual
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Linear System Theory Design Solution Manual
 - Fact-Checking eBook Content of Linear System Theory Design Solution Manual
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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