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$z = y \text{ ? } b \text{ z} = a \text{ ? } u \text{ z}$ is the new output introduced. Easy to testify that it is a linear system. The input-output relation in Fig 2.1(c) can be described as: $y = a(u) * u$ $a(u)$ is a function of input u . Choose two different input, get the outputs: $y_1 = a_1 * u_1$ 1 Linear System Theory and Design SA01010048 LING QING $y_2 = a_2 * u_2$ Assure: $a_1 \text{ ? } a_2$ then:

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Chi-Tsong Chen is the author of Solutions Manual for Linear Systems Theory and Design (4.53 avg rating, 53 ratings, 6 reviews, published 1999), Linear Sy...

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