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$z = y \oplus b$   $z = a * u$   $z$  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  $y_2 = a_2 * u_2$  Assume:  $a_1 \neq a_2$  then:

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