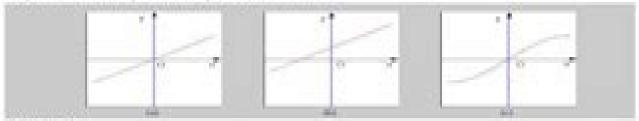
2.1 Consider the memory-less system with characteristics above in Fig.2.19, in which a denotes the impressed and a fluc statem. Which of them to a linear system? In it possible to introduce a new content or that the system in Fig.2.19(b) is linear?



Charter 3.49

Transference: The Advance of the control of the property of the Control of the Co

Anomer: The input-output relation in Fig. 2. Feet can be described as:

Have at in a contained. It is a summorphism symbolic. Comy to benefity flust it is a linear symbolic.

The opportunity at relation in Fig. 2, 10th cars by described as:

Here a and A are all constants. Testify whether it has the property of additivity. Lat-

$$\mu_1 = \mu + \mu_1 + \mu_2 + \lambda \epsilon$$

Market 1

$$(x_1 + x_2) = a + (a_1 + a_2) + 2 + b$$

the it shows that have the property of additivity, theoryfore, in sect a firmer agenture. But her year translation a recir content on that it is firees: 1.47

$$A = A - A$$

a in the more compact introduced. Easy to heatify that it is a linear equipment. The important products in Fig. 2.16c) can be described as:

40'00) his in Franciscos of English as C Younge Free different Inquies, and this midports.

$$\mathcal{X}_1 := \mathcal{M}_1 \cap \mathcal{M}_2$$

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Yicheng Fang

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