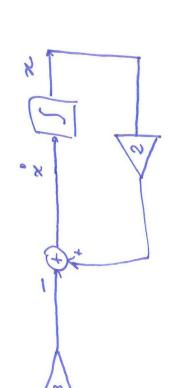
2 2 mm - 3 m (4)



31 + 92 1 P1: 4, +42

42 -

X41 + Buz - 2 y + 1342 -

Kar ray

342 - 1342

dusty > 0 4,1 18 92

(N)

0/2

9= Kisul King

(v)

2- [0 1] 2 + [0] G

264.19

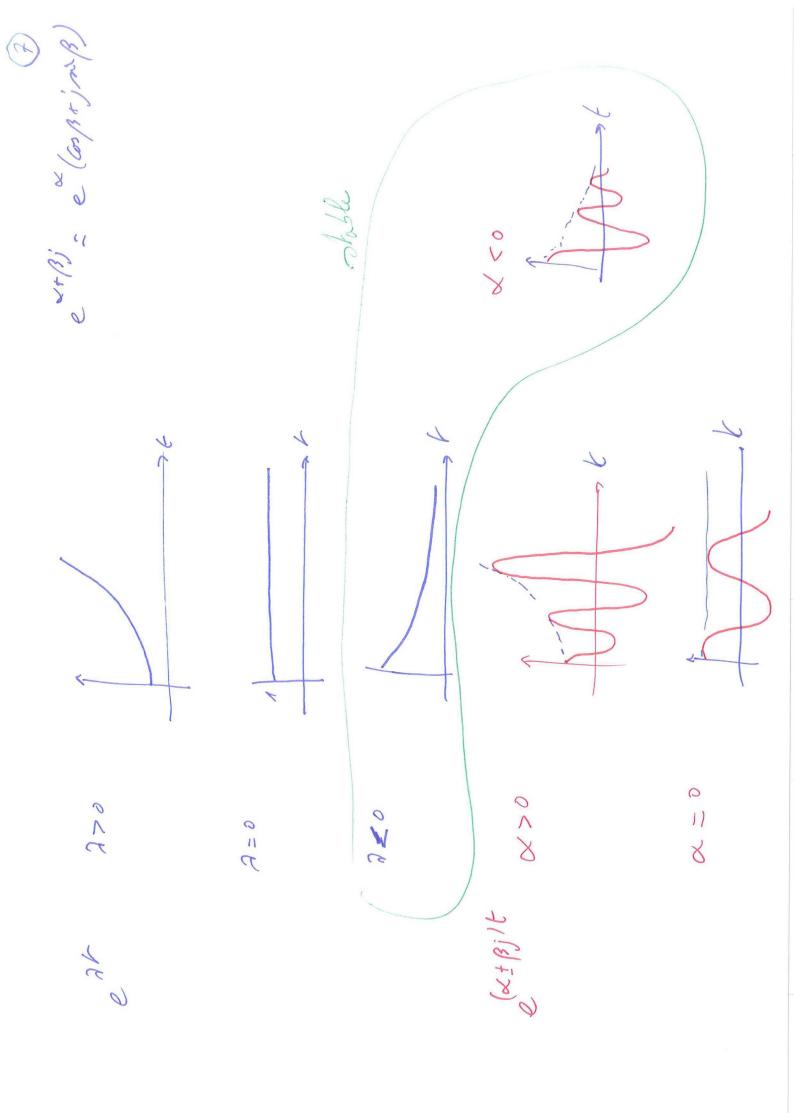
 $z = x - \begin{bmatrix} 1 \\ 2 \end{bmatrix}$ 34 1192 011 8 -6 = 3 x2 = 1 11 11 0 1- 32 (10) 223 4 e.s. r=(1,12) 11 C. 22/ 1/2 y = Kixk) 2: /1XW 0=0 36x 20

 $\chi(i) = C \cdot \chi(o)$ 

0110

V eye cen, lenewly independent A = V. A. V+1 AV= V.1

( stability: eigenstun of A  $x_i(l) = \sum_{j=1}^n \alpha_{ij}^n e^{jj}$ 



del (22- A)=

= 32(2+6) + 6 + 112 = 2 2 + 622 masse

+ clearly 2 shall be regalive to low 35-1: -1 + 6-11 + 6=0: rook : In divine of 6

3-1-4) is divin

... = (241) (25+52+6)

= (242) (2+2) (243)

73+ 620 + ma + 6 1 202

2245746

82×6

= rosh:

11 11 = -2 (6-60)=11 011 m n

0 11 13:-1/10

x=-1 1 1 1 5-1 (6-68)=10 1 = -1 (-6x) = 6 1: - 1 6 8 /3/

5+ t5 + 28 + 583 + 48 + 54 5 + 9¢

W+03 Q

8

> 000 2/8 2/8 2/3 11 2 1 J