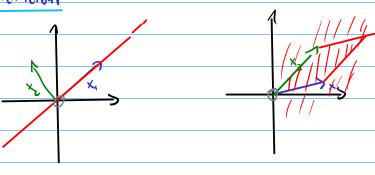
Uncar combination

scalus vectors

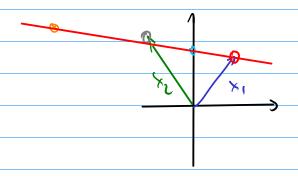
d, x, + \alpha_2 x_2 + \alpha_2 x_3 + \dagger + \d



affire combination

d1×1+ a2×2+ a3×2+···· +xxn

 $\alpha_1 + \cdots + \alpha_n = 1$



$$(\alpha_{1}\alpha_{2}) = (1,0)$$

$$(\alpha_{1}\alpha_{2}) = (0,1)$$

$$(\alpha_{1}\alpha_{2}) = (0,5,0.5)$$

$$(\alpha_{1}\alpha_{2}) = (-1,7)$$

