= h/u2+ (n-m)62

$$\frac{\sqrt{DX} = \sqrt{Dy} = \sqrt{M^{6}}$$

$$\frac{\sqrt{X} = \sqrt{X} = \sqrt{X} = \sqrt{X}$$

$$\frac{\sqrt{X} = \sqrt{X}$$

$$\frac{X} = \sqrt{X}$$

$$\frac{\sqrt{X} = \sqrt{X}$$

$$\frac{X} = \sqrt{X}$$

$$\frac$$

$$EX = \sum_{i=1}^{n} \frac{1}{27}$$

$$3/\frac{1}{3} = \frac{3}{27} = \frac{52}{27}$$

$$-3 = \frac{9}{27} = \frac{52}{27}$$

$$-1 = \frac{9}{27} = \frac{7}{27} = \frac{7}{$$

E(Yn+1 = Yn+1) Yn )= P E(Yn+1 = Yn-1) Yn )= 9 L. E(Yn+1 | Yn )= Yn+p-4

刘二/.

设强星白旗影图为X

7.1) Pla= = P(X=i). = + N = P(X=Ui = 1/2 = 1/2)

2. Cov(X-(a)+6);Y)= E((X-(a)+6))Y)- E(X-(a)+66))EY

-E(X-Q+6))=0

E ((x-6/+6))Y)=EXY- âEY2 - 6EY

= EXY- a(DY+EY))-BEY

=EXY-Cou(Y,Y) - Q(EY) - SEY

= EXEY - (AEY+G)EY =0

- Cov (X-GY+b), Y)=0