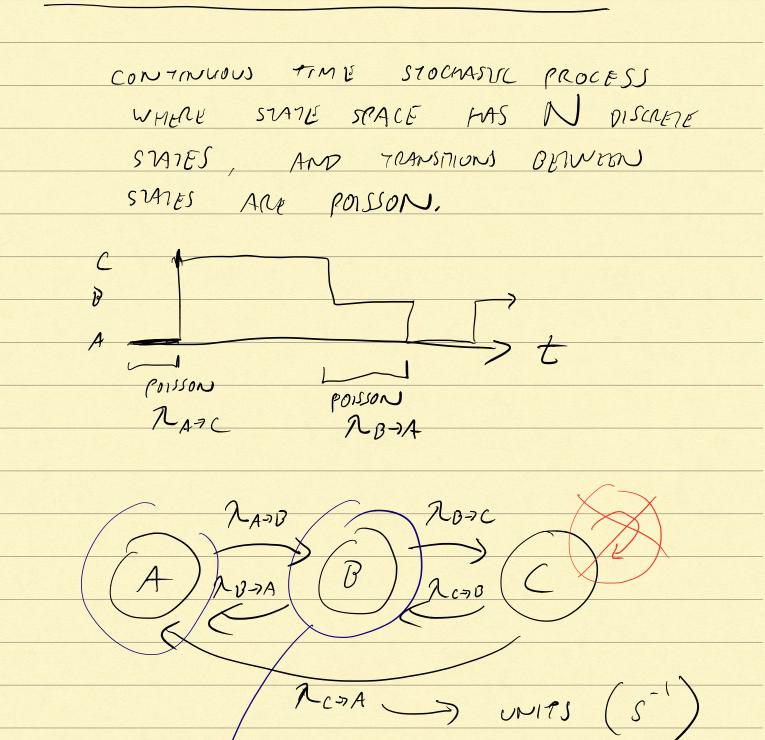
COMMUDUS TIME MARKOU CHANS



B→ C 287C B→ A 287A

NEXT WONT

 $\mathcal{B} \to X$

POISION PATE TRADE

+ RB-7A PROBABILIT B-) C: 7-B->C RBAC + RBAA Pi(t) - PROBABILITY OF BEARS IN STATE ? AT TIME t THEN - 5 N177 - Zn,71 N(+)- # OF POISSON DAMES AT TIME T EX MAWS -

スース

$$\begin{bmatrix}
0 & 0 & 2 & -2 \\
0 & 0 & 0 & 2 & \cdots
\end{bmatrix}$$

$$\begin{bmatrix}
P(0) = \begin{bmatrix} 1 \\ 0 \\ 0 \\ 0 \end{bmatrix}$$

$$\begin{bmatrix}
P_1 \\ 0 \\ 0 \\ 0 \end{bmatrix}$$

$$\begin{bmatrix}
P_2 \\ 0 \\ 0 \\ 0 \\ 0 \end{bmatrix}$$

$$\begin{bmatrix}
P_3 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{bmatrix}$$

$$\begin{bmatrix}
P_4 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{bmatrix}$$

