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Population And Transition Matrices Stationary Matrices And ...X9.2 Theorem 1 Let P Be The Transition Matrix For A Regular Markov Chain. 1 There Is A Unique

Stationary Matrix S That Can Be Found By Solving The Equation $SP = S$. (shortcut: Take Transposes And Row-reduce The $(n + 1) \times n$ Matrix $P > \begin{pmatrix} 1 & 0 & 1 & 1 & 1 & 1 \\ \end{pmatrix}$) 2 Given Any Initial-state Matrix S_0 , The State Matrix S^k ,
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 $\begin{pmatrix} 0 & -50 & 0 & 0 & 3 \\ 100 & 0 & -50 & 0 & 0 & 3 \end{pmatrix} = \begin{pmatrix} 100 & 0 & 250 & 0 & 0 & 9 \\ B^3 = i & B^2 & \phi \\ B = \begin{pmatrix} 100 & 0 & 250 & 0 & 0 & 9 \\ 100 & 0 & -50 & 0 & 0 & 3 \end{pmatrix} = \begin{pmatrix} 10 & 0 & 0 & -125 & 0 \\ 0 & 0 & 27 & 0 & 0 & 0 \end{pmatrix}$ And In General $B^k = \begin{pmatrix} (1)^k & 0 & 0 & 0 & 0 & 0 \\ 0 & (-5)^k & 0 & 0 & 0 & 0 \\ 0 & 0 & (3)^k & 0 & 0 & 0 \end{pmatrix}$.
 This Example Illustrates The General Idea: If B Is Any Diagonal Matrix And k Is Any Positive Integer, Then B^k Is Also A Diagonal Matrix And Each Diagonal S^k ,
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