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TowARD Thè End Of Anchises' Speech In Thè Sixth
 ...Excudent Alii Spirantia Mollius Aera (credo Equidem),
 Uiuos Ducent De Marmore Uultus, Orabunt Causas
 Melius, Caelique Meatus Describent Radio Et Surgentia
 Sidera Dicent : Tu Regere Imperio Populos, Romane,
 Mémento (hae Tibi Erunt Artes), Pacique Imponere 2th,
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MATRICES AND ...Chapter 9 Matrices And
 Transformations 236 Addition And Subtraction Of
 Matrices Is Defined Only For Matrices Of Equal Order;
 The Sum (difference) Of Matrices A And B Is The Matrix
 Obtained By Adding (subtracting) The Elements In
 Corresponding Positions Of A And B. Thus $A = \begin{pmatrix} 14 & 2 \\ 3 & -10 \end{pmatrix}$ And $B = \begin{pmatrix} -12 & 3 \\ 4 & -3 \end{pmatrix} \Rightarrow A+B = \begin{pmatrix} 06 & 5 \\ 72 & -3 \end{pmatrix}$ 1th,
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 $\begin{pmatrix} 0 & -50 & 003 & 100 & 0 & -50 & 003 \end{pmatrix} = \begin{pmatrix} 100 & 0250 & 009 & B3 = i & B2 & \phi \\ B = 100 & 0250 & 009 & 100 & 0 & -50 & 003 \end{pmatrix} = \begin{pmatrix} 10 & 0 & 0 & -125 & 0 \\ 0027 & \text{And In General } B^k = \begin{pmatrix} (1)^k & 00 & 0 & (-5)^k & 0 & 00 & (3)^k \end{pmatrix}$.
 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 4th, 2024.
 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 $P^T - I$) 2 Given
 Any Initial-state Matrix S_0 , The State Matrix $S(t)$,
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