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The eigenvectors are given by the corresponding solutions of $(1 - \lambda_i) e_{i1} + 0e_{i2} - 4e_{i3} = 0$ $0e_{i1} + (5 - \lambda_i) e_{i2} + 4e_{i3} = 0$ $-4e_{i1} + 4e_{i2} + (3 - \lambda_i) e_{i3} = 0$ Taking $i = 1, \lambda_i = 9$ solution is $e_{12} e_{13} e_{11} = - = = \beta_1 \begin{bmatrix} 8 \\ 16 \\ -16 \end{bmatrix} \Rightarrow e_1 = \begin{bmatrix} -1 \\ 2 \\ 2 \end{bmatrix}^T$ Taking $i = 2, \lambda_i = 3$ solution is $e_{22} e_{23} e_{21} = - = = \beta_2 \begin{bmatrix} -16 \\ 16 \\ 8 \end{bmatrix} \Rightarrow e_2 = \begin{bmatrix} 2 \\ 2 \\ -1 \end{bmatrix}^T$ Taking $i = 3, \lambda_i = -3$ solution is $e_{32} e_{33} e_{31} = - = = \beta_3 \begin{bmatrix} 32 \\ 16 \\ 32 \end{bmatrix} \Rightarrow e_3 = \begin{bmatrix} 2 \\ -1 \\ 2 \end{bmatrix} \dots$

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