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Advanced Modern Engineering Mathematics

Eigenvectors are the corresponding solutions of (A - λI)e_i = 0 When λ = 3 we have $\begin{bmatrix} 2 & 1 \\ 0 & 0 \end{bmatrix} \begin{bmatrix} e_1 \\ e_2 \end{bmatrix} = 0$ leading to the solution $e_1 = 2e_2$ so the eigenvector corresponding to λ = 3 is $e_1 = \begin{bmatrix} 2 \\ 1 \end{bmatrix}$, e₁ constant.

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Glyn James is currently Emeritus Professor in Mathematics at Coventry University, having previously been Dean of the School of Mathematical and Information Sciences. As in previous editions he has drawn upon the knowledge and experience of his co-authors to provide an excellent revision of the book.