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$K \begin{bmatrix} -1 \\ F \end{bmatrix} = \begin{bmatrix} d \end{bmatrix}$ Using the adjoint method to find $[K^{-1}] \begin{bmatrix} C11 \\ C21 \\ C12 \\ C22 \end{bmatrix} = \begin{bmatrix} k2 \\ -k3 \\ -k2 \\ k1 + k2 \end{bmatrix}$

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Thus $\frac{dx}{dt} + a_1 x - 3a_1 = a_2 - 4a_1$. $f(0) = 0$, we get $a_1 - 4 = 0$, which gives $a_1 = 0.75$. For stationary value, setting the approximate solution is $u = 0.75x$. Introduction to Finite Elements in Engineering, Fourth Edition, by T. R. Chandrupatla and A. D. Belegundu.

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