

A First Course In Finite Elements Solution Manual

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 $K] - 1 (F) = (d)$ Using the adjoint method to find $[K - 1] C11 = k2 + k3. C21 = (- 1)3 (- k2) C12 = (- 1)1 + 2 (- k2) = k2. C22 = k1 + k2$

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