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1.1

(a) using two elements

$$A_1 = 0.25 \text{ in}^2$$

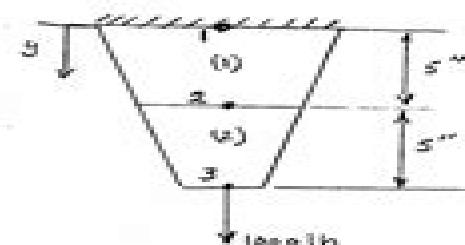
$$A_2 = 0.1875 \text{ in}^2$$

$$A_3 = 0.125 \text{ in}^2$$

$$K_{eq} = \frac{(A_{11} + A_{22})E}{2L}$$

$$K_1 = \frac{(0.25 + 0.1875)(10.4 \times 10^6)}{2(5)} = 455,000 \frac{\text{lb}}{\text{in}}$$

$$K_2 = \frac{(0.1875 + 0.125)(10.4 \times 10^6)}{2(5)} = 325,000 \frac{\text{lb}}{\text{in}}$$



$$10 \begin{bmatrix} 1 & 0 & 0 & 0 \\ 0 & 455 & -455 & 0 \\ -455 & 455 + 325 & -325 & 0 \\ 0 & -325 & 325 & 0 \end{bmatrix} \begin{Bmatrix} u_1 \\ u_2 \\ u_3 \\ u_4 \end{Bmatrix} = \begin{Bmatrix} 0 \\ 0 \\ 0 \\ 1000 \end{Bmatrix}$$

$$u_1 = 0, \quad u_2 = 0.002197 \text{ in}, \quad u_3 = 0.005274 \text{ in}$$



(b)

$$A_1 = 0.25 \text{ in}^2$$

$$A_2 = 0.234375 \text{ in}^2$$

$$A_3 = 0.21875 \text{ in}^2$$

$$A_4 = 0.203125 \text{ in}^2$$

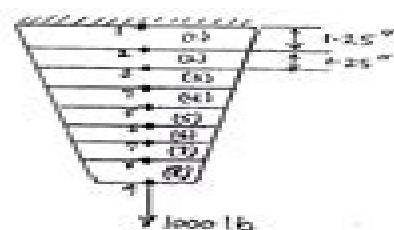
$$A_5 = 0.1875 \text{ in}^2$$

$$A_6 = 0.171875 \text{ in}^2$$

$$A_7 = 0.15625 \text{ in}^2$$

$$A_8 = 0.140625 \text{ in}^2$$

$$A_9 = 0.125 \text{ in}^2$$



# Applied Finite Element Analysis Solution Manual

**David Hui, Thomas J. Kozik, Ozden O.  
Ochoa**

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*Volume I - Engineering Report and User's Manual. Final Report* Robert Leroy Taylor,1980     **Scientific and Technical Books and Serials in Print** ,1989     **Composite Material Technology, 1992** David Hui,Thomas J. Kozik,Ozden O.

Ochoa,1992     **Developments in Computer Aided Design and Modelling for Structural Engineering** B. H. V.

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