

16-2. Continued

From the matrix partition, $\mathbf{Q}_k = \mathbf{K}_{k1}\mathbf{D}_s + \mathbf{K}_{k2}\mathbf{D}_f$.

$$-5(10^3) = (511.25D_1 + 22.5D_3)(10^6) \quad (1)$$

$$-24(10^3) = (511.25D_2 - 22.5D_3)(10^6) \quad (2)$$

$$11(10^3) = (22.5D_1 - 22.5D_2 + 120D_3)(10^6) \quad (3)$$

Solving Eqs. (1) to (3),

$$D_1 = -13.57(10^{-6}) \text{ m} \quad D_2 = -43.15(10^{-6}) \text{ m} \quad D_3 = 86.12(10^{-6}) \text{ rad}$$

Using these results and applying $\mathbf{Q}_s = \mathbf{K}_{s1}\mathbf{D}_s + \mathbf{K}_{s2}\mathbf{D}_f$,

$$Q_4 = -11.25(10^6)(-13.57)(10^{-6}) + (-22.5)(10^6)(86.12)(10^{-6}) = -1.785 \text{ kN}$$

$$Q_5 = -500(10^6)(-43.15)(10^{-6}) = 21.58 \text{ kN}$$

$$Q_6 = 22.5(10^6)(-13.57)(10^{-6}) + 30(10^6)(86.12)(10^{-6}) = 2.278 \text{ kN} \cdot \text{m}$$

$$Q_7 = -500(10^6)(-13.57)(10^{-6}) = 6.785 \text{ kN}$$

$$Q_8 = -11.25(10^6)(-43.15)(10^{-6}) + 22.5(10^6)(86.12)(10^{-6}) = 2.423 \text{ kN}$$

$$Q_9 = -22.5(10^6)(-43.15)(10^{-6}) + 30(10^6)(86.12)(10^{-6}) = 3.555 \text{ kN} \cdot \text{m}$$

Superposition these results to those of FEM shown in Fig. a,

$$\begin{aligned} Q_1 &= -1.785 \text{ kN} + (-1.000 \text{ kN}) = -2.785 \text{ kN} \\ Q_2 &= 21.58 \text{ kN} + (-1.000 \text{ kN}) = 20.58 \text{ kN} \\ Q_3 &= 2.278 \text{ kN} \cdot \text{m} + (-0.500 \text{ kN} \cdot \text{m}) = 1.778 \text{ kN} \cdot \text{m} \\ Q_4 &= 6.785 \text{ kN} + (-1.000 \text{ kN}) = 5.785 \text{ kN} \\ Q_5 &= 2.423 \text{ kN} + (-1.000 \text{ kN}) = 1.423 \text{ kN} \\ Q_6 &= 3.555 \text{ kN} \cdot \text{m} + (-0.500 \text{ kN} \cdot \text{m}) = 3.055 \text{ kN} \cdot \text{m} \end{aligned}$$



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M Carnoy



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various civil engineering problems related to dynamic soil structure interaction machine foundation and earthquake engineering The book presents innovative easy to apply and practical solutions to various problems and difficulties that a design engineer will encounter The book focuses on dynamic soil structure interaction DSSI the analysis and design of machine foundations and the analytical and design concepts for earthquake engineering *Structural Metallography*, 1924

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