

16-2. Continued

From the matrix partition, $Q_4 = K_{41}D_1 + K_{42}D_2$.

$$-5(10^3) = (511.25D_1 + 22.5D_2)(10^6) \quad (1)$$

$$-24(10^3) = (511.25D_2 - 22.5D_1)(10^6) \quad (2)$$

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

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 $Q_5 = K_{51}D_1 + K_{52}D_2$,

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

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

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

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

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

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

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

- 1. $Q_1 = 0$
- 2. $Q_2 = 0$
- 3. $Q_3 = 0$
- 4. $Q_4 = -1.785 \text{ kN}$
- 5. $Q_5 = 21.58 \text{ kN}$
- 6. $Q_6 = 2.278 \text{ kN} \cdot \text{m}$
- 7. $Q_7 = 6.785 \text{ kN}$
- 8. $Q_8 = 2.423 \text{ kN}$
- 9. $Q_9 = 3.555 \text{ kN} \cdot \text{m}$



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William McGuire



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Engineering Optimization 2014 Hélder Rodrigues, José Herskovits, Christóvão Mota Soares, José Miranda Guedes, Aurelio Araujo, João Folgado, Filipa Moleiro, José Aguilar Madeira, 2014-09-26 Modern engineering processes and tasks are highly complex multi and interdisciplinary requiring the cooperative effort of different specialists from engineering mathematics computer science and even social sciences Optimization methodologies are fundamental instruments to tackle this complexity giving the possibility to unite synergistically team members inputs and thus decisively contribute to solving new engineering technological challenges With this context in mind the main goal of Engineering Optimization 2014 is to unite engineers applied mathematicians computer and other applied scientists working on research development and practical application of optimization methods applied to all engineering disciplines in a common scientific forum to present analyze and discuss the latest developments in this area Engineering Optimization 2014 contains the edited papers presented at the 4th International Conference on Engineering Optimization ENGOPT2014 Lisbon Portugal 8 11 September 2014 ENGOPT2014 is the fourth edition of the biennial International Conference on Engineering Optimization The first conference took place in 2008 in Rio de Janeiro the second in Lisbon in 2010 and the third in Rio de Janeiro in 2012 The contributing papers are organized around the following major themes Numerical Optimization Techniques Design Optimization and Inverse Problems Efficient Analysis and Reanalysis Techniques Sensitivity Analysis Industrial Applications Topology Optimization For Structural Static and Dynamic Failures Optimization in Oil and Gas Industries New Advances in Derivative Free Optimization Methods for Engineering Optimization Optimization Methods in Biomechanics and Biomedical Engineering Optimization of Laminated Composite Materials Inverse Problems in Engineering Engineering Optimization 2014 will be of great interest to engineers and academics in engineering mathematics and computer science **A Laboratory Manual in Biophotonics** Vadim Backman, Adam Wax, Hao F. Zhang, 2018-05-15 Biophotonics is a burgeoning field that has afforded researchers and medical practitioners alike an invaluable tool for implementing optical microscopy Recent advances in research have enabled scientists to measure and visualize the structural composition of cells and tissue while generating applications that aid in the detection of diseases such as cancer Alzheimer's and atherosclerosis Rather than divulge a perfunctory glance into the field of biophotonics this textbook aims to fully immerse senior undergraduates graduates and

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