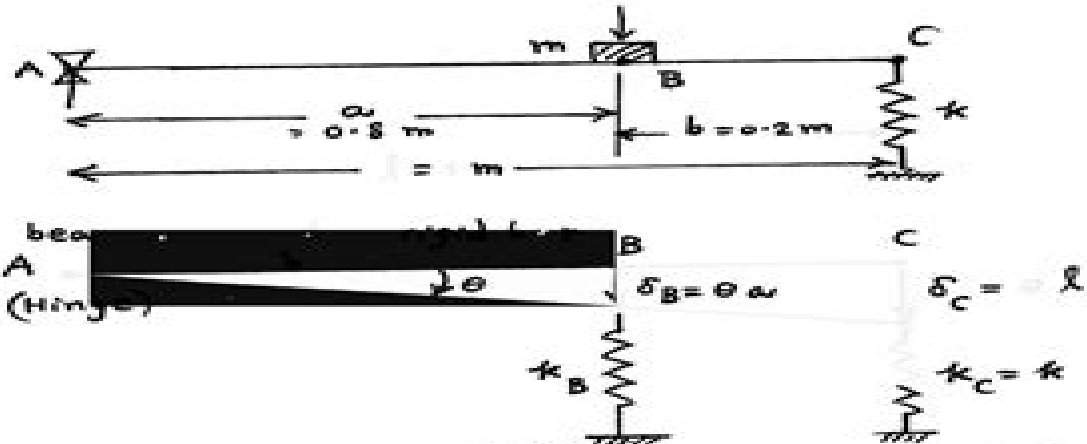


2.55

Equivalent stiffness of spring k at location of mass m :



Assume the beam as a rigid bar ABC hinged at point A to find the equivalent stiffness at point B. The equivalent spring constant of k located at B be k_B . Then we consider the moments at point A by the spring force due to k at C and the force due to k_B at B:

$$\begin{aligned}
 k_C \delta_C l &= k_B \delta_B a \\
 \text{i.e., } k_B &= k_C \frac{\delta_C}{\delta_B} \frac{l}{a} = k \frac{\theta l}{\theta a} \cdot \frac{l}{a} = \frac{k l^2}{a} \\
 &= 10000 \left(\frac{1}{0.8^2} \right) = 15625 \text{ N/m}
 \end{aligned}$$

Spring constant of the beam at location of mass m :

For simplicity, we assume that the spring at C acts as a simple support. This permits the computation of

Mechanics Of Vibrations Solution Manual

Tony L. Schmitz, K. Scott Smith



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vibration levels of many structures are excessive In this book the entire range of methods of control both by damping and by excitation is described in a single volume Clear and concise descriptions are given of the techniques for mathematically modelling real structures so that the equations which describe the motion of such structures can be derived This approach leads to a comprehensive discussion of the analysis of typical models of vibrating structures excited by a range of periodic and random inputs Careful consideration is also given to the sources of excitation both internal and external and the effects of isolation and transmissibility A major part of the book is devoted to damping of structures and many sources of damping are considered as are the ways of changing damping using both active and passive methods The numerous worked examples liberally distributed throughout the text amplify and clarify the theoretical analysis presented Particular attention is paid to the meaning and interpretation of results further enhancing the scope and applications of analysis Over 80 problems are included with answers and worked solutions to most This book provides engineering students designers and professional engineers with a detailed insight into the principles involved in the analysis and damping of structural vibration while presenting a sound theoretical basis for further study Suitable for students of engineering to first degree level and for designers and practising engineers Numerous worked examples Clear and easy to follow

Mechanical Wave Vibrations
Chunhui Mei, 2023-07-24

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Newland,2013-04-26 Focusing on applications rather than rigorous proofs this volume is suitable for upper level undergraduates and graduate students concerned with vibration problems In addition it serves as a practical handbook for performing vibration calculations An introductory chapter on fundamental concepts is succeeded by explorations of frequency response of linear systems and general response properties matrix analysis natural frequencies and mode shapes singular and defective matrices and numerical methods for modal analysis Additional topics include response functions and their applications discrete response calculations systems with symmetric matrices continuous systems and parametric and nonlinear effects The text is supplemented by extensive appendices and answers to selected problems This volume functions as a companion to the author's introductory volume on random vibrations see below Each text can be read separately and together they cover the entire field of mechanical vibrations analysis including random and nonlinear vibrations and digital data analysis *Proceedings of the 9th International Conference on Industrial Engineering* Andrey A. Radionov,Vadim R.

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