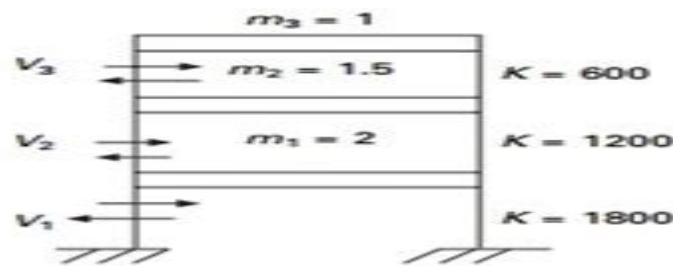
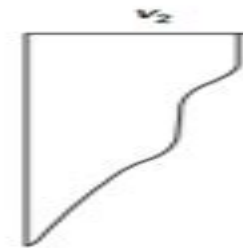


$$\begin{Bmatrix} V_3 \\ v_2 \end{Bmatrix} = \begin{bmatrix} 1 & m_3 p \\ -\frac{1}{k_3} & 1 - \frac{m_3 p}{k_3} \end{bmatrix} \begin{Bmatrix} V_4=0 \\ v_3 \end{Bmatrix} = [a] \begin{Bmatrix} 0 \\ 1 \end{Bmatrix} \quad 11.45$$

$$\begin{Bmatrix} V_2 \\ v_1 \end{Bmatrix} = \begin{bmatrix} 1 & m_2 p \\ -\frac{1}{k_2} & 1 - \frac{m_2 p}{k_2} \end{bmatrix} \begin{Bmatrix} V_3 \\ v_2 \end{Bmatrix} = [b] \begin{Bmatrix} V_3 \\ v_2 \end{Bmatrix} = [b][a] \begin{Bmatrix} 0 \\ 1 \end{Bmatrix} \quad 11.46$$



11.3 Three storeyed shear frame.



$$\begin{Bmatrix} V_1 \\ v_0 \end{Bmatrix} = \begin{bmatrix} 1 & m_1 p \\ -\frac{1}{k_1} & 1 - \frac{m_1 p}{k_1} \end{bmatrix} \begin{Bmatrix} V_2 \\ v_1 \end{Bmatrix} = [c] \begin{Bmatrix} V_2 \\ v_1 \end{Bmatrix} = [c][b][a] \begin{Bmatrix} 0 \\ 1 \end{Bmatrix}$$

$$(c)[b][a] \begin{Bmatrix} 0 \\ 1 \end{Bmatrix} = \{d\} = \begin{Bmatrix} V_1 \\ v_0 \end{Bmatrix} \quad 11.47$$

$$d(2, 1.5, 1, 1800, 1200, 600, 211) = \begin{Bmatrix} 543.43 \\ -4504 \times 10^{-4} \end{Bmatrix} \quad 11.48$$

For, $p = 211$, $v_0 = 0$. Hence

$$\omega_n = \sqrt{211} = 14.520 \text{ rad/s} \quad 11.49$$

One we get natural frequency one can also get the mode shape as shown below.

$$\begin{Bmatrix} V_3 \\ v_2 \end{Bmatrix} = \begin{bmatrix} 1 & 211 \\ -\frac{1}{600} & 1 - \frac{211}{600} \end{bmatrix} \begin{Bmatrix} V_4 = 0 \\ v_3 = 1 \end{Bmatrix} = \begin{Bmatrix} 211 \\ 0.648 \end{Bmatrix} \quad 11.50$$

$$\begin{Bmatrix} V_2 \\ v_1 \end{Bmatrix} = \begin{bmatrix} 1 & 316.5 \\ -\frac{1}{1200} & 1 - \frac{316.5}{1200} \end{bmatrix} \begin{Bmatrix} V_3 = 211 \\ v_2 = 0.648 \end{Bmatrix} = \begin{Bmatrix} 416.198 \\ 0.3015 \end{Bmatrix} \quad 11.51$$

$$\begin{Bmatrix} V_1 \\ v_0 \end{Bmatrix} = \begin{bmatrix} 1 & 422 \\ -\frac{1}{1800} & 1 - \frac{422}{1800} \end{bmatrix} \begin{Bmatrix} V_2 = 416.198 \\ v_1 = 0.3015 \end{Bmatrix} = \begin{Bmatrix} 543.43 \\ 0 \end{Bmatrix} \quad 11.52$$

Hence mode shape is given by

$$\{\psi\} = \begin{Bmatrix} 0.3015 \\ 0.648 \\ 1 \end{Bmatrix} \quad 11.53$$

The base shear = 543.43 N.

Formulas For Natural Frequency And Mode Shape

Michael Brown



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Vibrations Balakumar Balachandran,Edward B. Magrab,2018-11-01 This new edition explains how vibrations can be used in a broad spectrum of applications and how to meet the challenges faced by engineers and system designers The text integrates linear and nonlinear systems and covers the time domain and the frequency domain responses to harmonic and transient excitations and discrete and continuous system models It focuses on modeling analysis prediction and measurement to provide a complete understanding of the underlying physical vibratory phenomena and their relevance for engineering design Knowledge is put into practice through numerous examples with real world applications in a range of disciplines detailed design guidelines applicable to various vibratory systems and over forty online interactive graphics which provide a visual summary of system behaviors and enable students to carry out their own parametric studies Some thirteen new tables act as a quick reference for self study detailing key characteristics of physical systems and summarizing important results This is an essential text for undergraduate and graduate courses in vibration analysis and a valuable reference for practicing engineers

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Linking Models and Experiments, Volume

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