

SOLUTION:

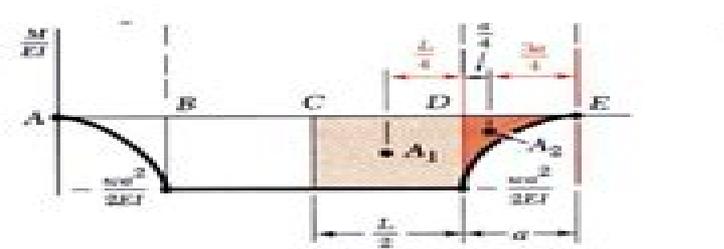
- Determine the reactions at supports.

$$R_B = R_D = wa$$

- Construct shear, bending moment and (M/EI) diagrams.

$$A_1 = -\frac{wa^2}{2EI} \left(\frac{L}{2} \right) = -\frac{wa^2L}{4EI}$$

$$A_2 = -\frac{1}{3} \left(\frac{wa^2}{2EI} \right) (a) = -\frac{wa^3}{6EI}$$



- Slope at E:

$$\theta_E = \theta_C + \theta_{E/C} = \theta_{E/C}$$

$$= A_1 + A_2 = -\frac{wa^2L}{4EI} - \frac{wa^3}{6EI}$$

$$\theta_E = -\frac{wa^2}{12EI} (3L + 2a)$$

- Deflection at E:

$$y_E = t_{E/C} - t_{D/C}$$

$$= \left[A_1 \left(a + \frac{L}{4} \right) + A_2 \left(\frac{3a}{4} \right) \right] - \left[A_1 \left(\frac{L}{4} \right) \right]$$

$$= \left[-\frac{wa^3L}{4EI} - \frac{wa^2L^2}{16EI} - \frac{wa^4}{8EI} \right] - \left[-\frac{wa^2L^2}{16EI} \right]$$

$$y_E = -\frac{wa^3}{8EI} (2L + a)$$



Introduction To Structural Mechanics And Analysis

SJ Ball



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Understanding Structures Mete A. Sozen,Toshikatsu Ichinose,2018-10-03 Before structural mechanics became the common language of structural engineers buildings were built based on observed behavior with every new solution incurring high levels of risk Today the pendulum has swung in the other direction The web of structural mechanics is so finely woven that it hides the role of experience in design again leading to high levels of risk Understanding Structures brings the art and science of structures into the environment of a computer game The book imparts a basic understanding of how buildings and bridges resist gravity wind and earthquake loads Its interactive presentation of topics spans elementary concepts of force in trusses to bending of beams and the response of multistory multi bay frames Formulate Graphical and Quantitative Solutions with GOYA The companion software GOYA runs easily on any java enabled system This interactive learning environment allows engineers to obtain quick and instructive graphical and quantitative solutions to many problems in structures Simulation is critical to the design and construction of safe structures Using GOYA and the tools within Understanding Structures engineers can enhance their overall understanding of structure response as well as expedite the process of safe structure design

[An Introduction to Structural Mechanics for Architects](#) Elías Cueto,David González,2018-05-23 This textbook offers an introductory course to structural mechanics for architects including problems and solutions It follows a completely different approach to structural mechanics than the usual books for engineering schools making it much more attractive for architecture students and practitioners It also offers a different point of view for engineering students as it provides them with a more intuitive understanding of structural mechanics and the models therein Instead of studying the classical theory of linear elasticity and then particularizing it to simple structures this book analyzes structures in a historic and also typological order The book starts with cable structures and stone arches followed by trusses and finally frame structures made of beams For every typology the latest state of the art theory in the field is introduced in a very didactic way

Introduction to Structural Analysis Debabrata Podder,Santanu Chatterjee,2021-12-24 Introduction to Structural Analysis covers the principles of structural analysis without any requirement of prior knowledge of structures or equations Beginning with basic principles of equilibrium of forces and moments all other subsequent theories of structural analysis have been discussed logically Divided into two major parts this book discusses the basics of mechanics and principles of degrees of freedom upon which the entire paradigm rests followed

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Structural Mechanics: Modelling and Analysis of Frames and Trusses Karl-Gunnar Olsson,Ola Dahlblom,2015-11-30 Textbook covers the fundamental theory of structural mechanics and the modelling and analysis of frame and truss structures Deals with modelling and analysis of trusses and frames using a systematic matrix formulated displacement method with the language and flexibility of the finite element method Element matrices are established from analytical solutions to the differential equations Provides a strong toolbox with elements and algorithms for computational modelling and numerical exploration of truss and frame structures Discusses the concept of stiffness as a qualitative tool to explain structural behaviour Includes numerous exercises for some of which the computer software CALFEM is used In order to support the learning process CALFEM gives the user full overview of the matrices and algorithms used in a finite element analysis

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