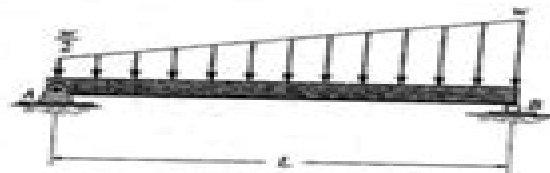


7-61. Draw the shear and moment diagrams for the beam.



Support Reactions / From FBD (a).

$$\sum \circlearrowleft M_A = 0: \quad \frac{wL}{4} \left(\frac{L}{3} \right) + \frac{wL}{2} \left(\frac{L}{2} \right) - A_y(L) = 0 \quad A_y = \frac{5wL}{3}$$

Shear and Moment Functions / For $0 \leq x \leq L$ (FBD (b)).

$$\begin{aligned} \sum \uparrow F_y = 0: \quad & \frac{wL}{3} - \frac{w}{2}x - \frac{1}{2} \left(\frac{wx}{L} \right)x - V = 0 \\ & V = \frac{w}{12L} (4L^2 - 6Lx - 3x^2) \quad \text{Ans} \end{aligned}$$

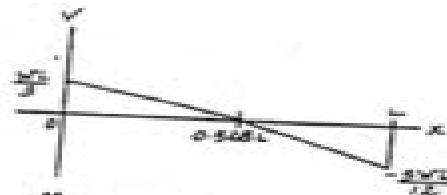
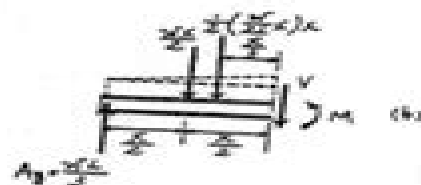
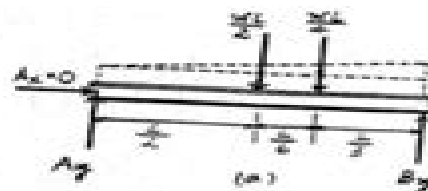
The maximum moment occurs when $V = 0$, then

$$0 = 4L^2 - 6Lx - 3x^2 \quad x = 0.52732L$$

$$\begin{aligned} \sum \circlearrowleft M = 0: \quad & M - \frac{1}{2} \left(\frac{wx}{L} \right) \left(\frac{x}{3} \right) + \frac{wx}{2} \left(\frac{x}{2} \right) - \frac{wL}{3} (x) = 0 \\ & M = \frac{w}{12L} (4L^2x - 3Lx^2 - x^3) \quad \text{Ans} \end{aligned}$$

Then

$$\begin{aligned} M_{\max} &= \frac{w}{12L} [4L^2(0.52732L) - 3L(0.52732L)^2 - (0.52732L)^3] \\ &= 0.0940wL^2 \end{aligned}$$



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Fuat Şentürk



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Student Solutions Manual for Tipler and Mosca's Physics for Scientists and Engineers, Sixth Edition: Chapters 1-20 Todd Ruskell, 2008 **Electromagnetics for Engineers** Clayton R. Paul, 2004 This book covers the basic electromagnetic principles and laws from the standpoint of engineering applications focusing on time varying fields Numerous applications of the principles and law are given for engineering applications that are primarily drawn from digital system design and electromagnetic interference Electromagnetic Compatibility or EMC Clock speeds of digital systems are increasingly in the GHz range as are frequencies used in modern analog communication systems This increasing frequency content demands that more electrical engineers understand these fundamental electromagnetic principles and laws in order to design high speed and high frequency systems that will successfully operate *Mechanics of Solids and Structures* Roger T. Fenner, J.N. Reddy, Arun R. Srinivasa, 2025-08-29 The third edition of *Mechanics of Solids and Structures* makes use of computational methods such as the finite element method that has revolutionized the field to solve problems while retaining all the basic principles and foundational information needed for mastering advanced engineering mechanics principles and acquiring problem solving skills The authors have updated the text to include the integration of numerical approaches and MATLAB computer programs into the body of the text for carrying out analysis of truss beam and frame structures The third edition also offers an update to Chapters 1 through 4 as follows All material related to determinate trusses and cables is moved to Chapter 1 as most students most likely were introduced to these topics in a course on statics Thus Chapter 1 of the current edition is a review of statics The concepts of stress and strain and associated examples were moved from Chapter 1 to Chapter 2 with additional discussion of concepts and examples Chapter 3 in the new edition deals with stress strain relations with applications to determinate systems including trusses and thin walled pressure vessels Indeterminate trusses and associated computer implementation have been moved from Chapter 4 of the second edition to Chapter 7 of the current edition Other indeterminate systems from old Chapter 4 have been retained in new Chapter 4 The second major change is the updating of all the computational tools from FORTRAN to MATLAB and providing interactive tools i.e. APPs in Chapters 7 10 and 12 of the new edition All computational examples from Chapters 4 and 6 on trusses and beams of the second edition are consolidated into a new chapter Chapter 7 with numerous examples and applications of newly included TRUSS2d BEAM and FRAME2d APPs Chapter 7 also introduces finite element analysis of plane frames a new topic The authors have also added new examples and exercise problems throughout the book that allow students to practice and apply the concepts and formulas to solve problems *Student Solutions Manual* Charles T. Horngren, George Foster, Srikant M. Datar, Howard D. Teall, 1999-10-22 **Solutions Manual to Accompany Physics and Physics Classical and Modern [by] W. Edward Gettys, Frederick J. Keller, Malcolm J. Skove** Stanley Shepherd, 1989 **Fundamentals of Physics, Extended** David Halliday, Robert Resnick, Jearl Walker, 2013-08-05 The 10th edition of Halliday's *Fundamentals of Physics Extended* building

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