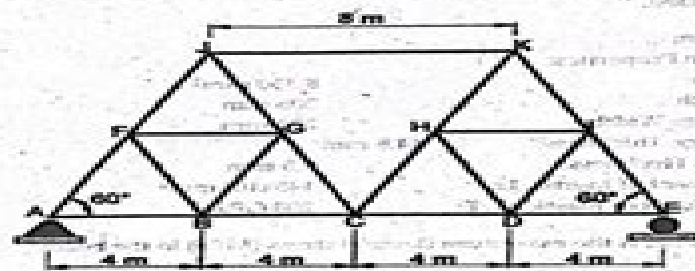


SITUATION 1: MAY 2019

A bridge truss is subjected to a standard highway load at the bottom chord. The highway load consists of a uniformly distributed load of 9.35 kN/m and a concentrated load of 116 kN.



For the computation of design forces, apply the moving concentrated load at the truss joint only.

1. Find the maximum vertical reaction at A due to the highway load.

- a. 142.4 kN
b. 190.9 kN
 c. 74.8 kN
 d. 123.3 kN

2. What is the maximum ordinate of the influence line for the force developed in member JK?

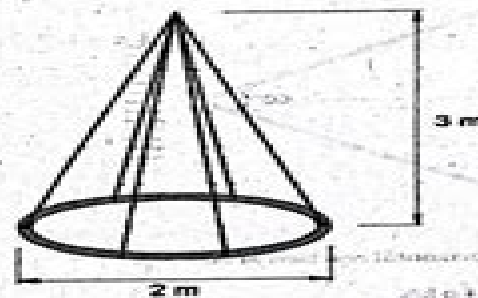
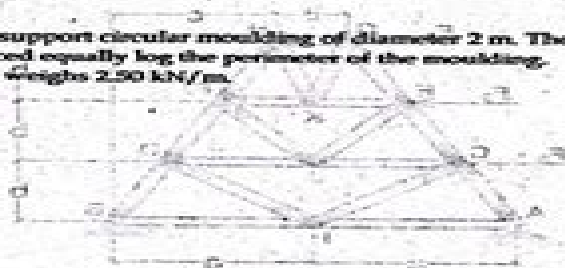
- a. 0.289
b. 0.577
 c. 0.25
 d. 0.856

3. Determine the maximum force that can be developed in member JK due to the highway load.

- a. 110.1 kN (T)
 b. 66.9 kN (C)
c. 110.1 kN (C)
 d. 66.9 kN (T)

SITUATION 2:

Six steel cable support circular moulding of diameter 2 m. The cables are spaced equally along the perimeter of the moulding. The moulding weighs 2.50 kN/m.



4. Which of the following most nearly gives the tension in each cable?

- a. 2.76 kN**
 b. 2.67 kN
 c. 2.62 kN
 d. 2.55 kN

5. Which of the following most nearly gives the minimum diameter of each cable if the allowable stress is 124 MPa?

- a. 5.32 mm**
 b. 5.19 mm
 c. 5.12 mm
 d. 5.24 mm

6. Which of the following most nearly gives the vertical displacement of the moulding if the diameter of each cable is 10 mm?

- a. 0.53 mm
 b. 0.67 mm
c. 0.59 mm
 d. 0.64 mm

SITUATION 3: MAY 2019

A wooden log is to be used as a foot bridge to span a 2m gap. The log is to support a concentrated load of 27 kN.

Allowable shear stress = 1.2 MPa
 Allowable bending stress = 6.3 MPa

7. What is the diameter of the log needed for a maximum shear?

8. Find the diameter of the log needed so that the allowable bending stress is not exceeded.

9. A 150 wide rectangular log is to be used instead of the circular log. What is the required minimum depth of the log so as not to exceed the allowable bending stress?

SITUATION 4:

The pin jointed assembly supports a billboard 3 m high x 4 m wide on each end. The total weight of the billboard is 3 kN x 4 m wide on each end. The total weight of the billboard is 30 kN.

10. Find the reaction at the pin support.

11. Find the reaction at the roller support.

12. Find the reaction at the pin support.

Structural Engineering Solved Problems

Norman R. Voigt



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Structural Engineering Solved Problems C. Dale Buckner, 2011 Based on 246 solved structural engineering problems
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Content updated to reflect changes in applicable codes and reference documents to include the following ACI 318 11 IBC 2012 AASHTO LRFD Bridge Design Specifications 2012 *Finite Element Analysis of Solids and Structures* Sudip S. Bhattacharjee, 2021-07-18 Finite Element Analysis of Solids and Structures combines the theory of elasticity advanced analytical treatment of stress analysis problems and finite element methods numerical details of finite element formulations into one academic course derived from the author's teaching research and applied work in automotive product development as well as in civil structural analysis Features Gives equal weight to the theoretical details and FEA software use for problem solution by using finite element software packages Emphasizes understanding the deformation behavior of finite elements that directly affect the quality of actual analysis results Reduces the focus on hand calculation of property matrices thus freeing up time to do more software experimentation with different FEA formulations Includes chapters dedicated to showing the use of FEA models in engineering assessment for strength fatigue and structural vibration properties Features an easy to follow format for guided learning and practice problems to be solved by using FEA software package and with hand calculations for model validation This textbook contains 12 discrete chapters that can be covered in a single semester university graduate course on finite element analysis methods It also serves as a reference for practicing engineers working on design assessment and analysis of solids and structures Teaching ancillaries include a solutions manual with data files and lecture slides for adopting professors

PPI California Civil Seismic Principles Solved Problems, 12th Edition - Comprehensive Practice for Both the California Civil: Seismic Principles Exam and the NCEES Structural Engineering (SE) Exam Majid Baradar, 2019-03-01 Problems and Detailed Solutions for Comprehensive Exam Prep California Civil Seismic Principles Solved Problems 12th Edition provides comprehensive practice for both the California Civil Seismic Principles exam and the NCEES Structural Engineering SE exam 360 multiple choice problems cover all exam subjects including basic seismology applications of codes and standards and design details The variety of problem types topics and complexities is representative of the actual exam Problems in both qualitative and quantitative formats are included and solutions use the same codes and standards that will be needed on exam day Step by step procedures are used to solve numerical problems and detailed explanations are given for qualitative problems Topics Covered Codes and Regulatory Provisions Diaphragm Theory Details of Structures Seismology Principles Key Features Comprehensive review of seismic principles and common terminology Gain familiarity with codes and standards used on the exam Apply seismic concepts to common designs Quickly identify accurate problem solving approaches Binding Paperback Publisher PPI A Kaplan Company Referenced Codes and Standards Building Code Requirements and Specification for Masonry Structures ACI 530 Building Code Requirements for Structural Concrete ACI 318 International Building Code IBC Minimum Design Loads for Buildings and Other Structures ASCE SEI7 National Design Specification for Wood Construction ASD LRFD NDS Seismic Provisions for Structural Steel Buildings AISC 341 Special Design Provisions for Wind and Seismic SDPWS 800

Solved Problems in Vector Mechanics for Engineers Joseph F. Shelley, 1990 **Design of Reinforced Concrete Structures** Alan Williams, 2004 Here is a comprehensive guide and reference to assist civil engineers preparing for the Structural Engineer Examination It offers 350 pages of text and 70 design problems with complete step by step solutions Topics covered Materials for Reinforced Concrete Limit State Principles Flexure of Reinforced Concrete Beams Shear and Torsion of Concrete Beams Bond and Anchorage Design of Reinforced Concrete Columns Design of Reinforced Concrete Slabs and Footings Retaining Walls and Piled Foundations An index is provided Architecture Exam Review Solved Problems David Kent Ballast, 2004 Nothing builds speed and confidence in an exam like solving practice problems the more the better This book offers over 280 challenging problems to help you prepare for NCARB's Architect Registration Examination ARE Practice working problems in all six ARE multiple choice divisions These problems are presented in multiple choice format similar to the computer based exam Solutions many of which are enhanced with study notes are clearly explained so you can use them as a learning tool Also included are terms to know exposing you to definitions that will come in handy during the exam Back cover 700 Solved Problems In Vector Mechanics for Engineers: Dynamics Joseph F. Shelley, 1991-04 Suitable for 2nd year college and university engineering students this book provides them with a source of problems with solutions in vector mechanics that covers various aspects of the basic course It offers the comprehensive solved problem reference in the subject It also provides the student with the problem solving drill **Six-minute Solutions for Civil PE Exam** Norman R. Voigt, 2006 Topics covered Construction Geometric Design Traffic Analysis Traffic Safety Traffic Planning **Engineering and Contracting**, 1919 *Civil Engineering Solved Problems* Michael R. Lindeburg, 2012 Civil Engineering Solved Problems includes more than 370 problem scenarios representing a broad array of Civil PE exam topics Each scenario's associated questions provide an opportunity to recognize related concepts and apply your knowledge of relevant theory and equations The structural and transportation problems reference the design standards adopted by NCEES so you can become familiar with those resources and identify which will be most useful on exam day The breadth of topics covered and the varied problem complexity allow you to assess and strengthen your problem solving skills regardless of which afternoon exam you choose to take For all problems comprehensive step by step solutions illustrate accurate and efficient solving methods Civil Engineering Solved Problems will help you familiarize yourself with exam topics connect relevant engineering theories to challenging problems navigate through exam adopted codes and standards quickly identify accurate and efficient problem solving approaches Exam Topics Covered Water Resources Fluid Mechanics Hydraulic Machines Open Channel Flow Hydrology Water Supply Geotechnical Soils Foundations Environmental Wastewater Structural Concrete Steel Timber Masonry Transportation Transportation Surveying Systems Management and Professional Engineering Economic Analysis What's New in This Edition Structural topic code updates including Concrete updated to ACI 318 2008 Ed Steel updated to AISC 13th Ed Timber updated to NDS 2005 Ed Masonry updated to ACI 530 2008 Ed and 530

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