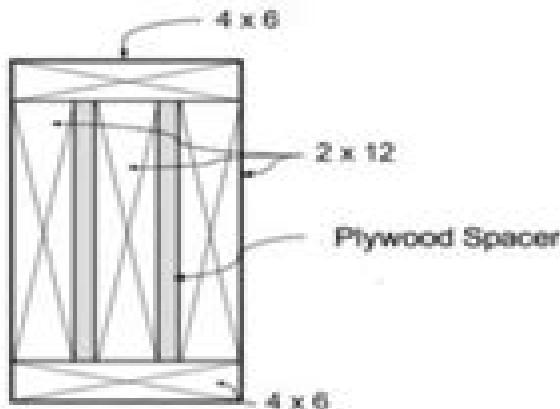


Homework Assignment 1

Statics and Strength of Materials

Problem Statement

Find the required properties for the composite wood beam shown below.

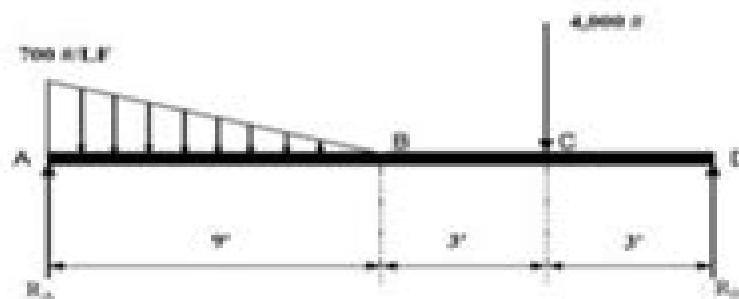


1. Cross-sectional area, A
2. I_x , S_x , and r_x
3. I_y , and r_y

Hint 1: use the Souder book Appendix 6 for the standard dressed size of wood components.

Hint 2: Consider this cross-section as a whole to calculate the required properties (it is rectangular, don't overthink).

Refer to the sketch of the simply supported beam shown below to compute the required information:



4. Compute the resultant load (P_r) of the 700 #/LF and the 4,000 #
5. Distance from A to the resultant load
6. Reactions R_A and R_D
7. Maximum moment, M_{max}
8. Maximum shear, V_{max}

All work shall be shown neatly and professionally prepared (handwritten or in text editing software) and uploaded to Canvas as a single PDF file.

Statics And Strength Of Structures

Lawrence J. Wolf

Statics And Strength Of Structures:

Statics and strength of structures ,1968

Statics and Strength of Materials for Architecture and Building

Construction Barry S. Onouye, Kevin Kane, 2011-11-21 This is the eBook of the printed book and may not include any media website access codes or print supplements that may come packaged with the bound book Statics and Strength of Materials for Architecture and Building Construction Fourth Edition offers students an accessible visually oriented introduction to structural theory that doesn't rely on calculus Instead illustrations and examples of building frameworks and components enable students to better visualize the connection between theoretical concepts and the experiential nature of real buildings and materials This new edition includes fully worked examples in each chapter a companion website with extra practice problems and expanded treatment of load tracing

Statics and Strength of Materials Barry Onouye, 2005 **Statics**

and Strength of Materials for Architecture and Building Construction Barry Onouye, Kevin Kane, 2002 A valuable reference source this richly illustrated user friendly text provides an informative introduction to structures and appeals to architectural and building construction students strong need for visual reinforcement No calculus is required

Applied

Statics, Strength of Materials, and Building Structure Design Joseph B. Wujek, 1999 Unique in perspective approach and coverage this book is written specifically to introduce architectural construction and civil engineering technicians to elementary engineering concepts design principles and practices Using a practical non classical non calculus approach it combines in one volume full coverage of the statics strengths of materials and building structure analysis design concepts that technicians must master for the demands of today's changing workplace Provides nearly 180 examples and over 200 supporting illustrations and photographs including photos of buildings under construction and in sequence Contains a very comprehensive set of tables of structural products and their properties For anyone studying or interested in architectural technology architectural engineering technology structural technology structural engineering technology civil engineering technology construction engineering technology or construction management

Statics and Strength of Materials Lawrence

J. Wolf, 1988 A parallel approach to understanding structure

A Method for Predicting the Static Strength of a

Stiffened Sheet Containing a Sharp Central Notch Herbert A. Leybold, 1963

Determinate Structures Samuel E.

French, 2000 *Structures Under Shock and Impact* XV S. Syngellakis, G. Schleyer, 2018-10-23 Discussing the increasing need to protect civilian infrastructure and industrial facilities against unintentional loads arising from accidental impact and explosion events as well as terrorist attack this book contains papers presented at the 15th International Conference on Structures under Shock and Impact This successful conference series has been regularly held since it began in 1989 in Cambridge Massachusetts While advances have been made over this period many challenges remain such as to develop more effective and efficient blast and impact mitigation approaches than currently exist The primary focus remains the survivability of physical facilities and the protection of people as well as reducing economic losses and impact on the

environment with emphasis on innovative protective technologies to support the needs of an economically growing modern society The application of this technology ranges from the safe transportation of people in several modes and the transportation of dangerous or combustible materials to defences against natural hazard threats such as flood wind storm tsunami and earthquake Large scale testing is prohibitive and small scale laboratory testing results in scaling uncertainties Continuing research is therefore essential to improve knowledge on how these structures behave under a variety of load actions some of which interact making it even more complex and difficult to define Consequently more use of advanced numerical simulations for load and structural response calculations is common practice in industry and research Such calculations can directly be used in design and risk assessment calculations but also be applied as input to more simplified design tools and design codes Whether numerical or analytical modelling techniques are employed experimental validation is vital for there to be acceptance of the approach to be used The published research aims for the exchange of ideas and results to promote a better understanding of the critical issues relating to the testing behaviour modelling and analyses of protective structures against blast and impact loading

Determinate Structures French,1996-01-01 This books provides professional builders contractors and engineers a complete and seamless study of statically determinate structures including concrete steel masonry and timber

Statics and Mechanics of Structures Steen Krenk,Jan Høgsberg,2013-03-02 The statics and mechanics of structures form a core aspect of civil engineering This book provides an introduction to the subject starting from classic hand calculation types of analysis and gradually advancing to a systematic form suitable for computer implementation It starts with statically determinate structures in the form of trusses beams and frames Instability is discussed in the form of the column problem both the ideal column and the imperfect column used in actual column design The theory of statically indeterminate structures is then introduced and the force and deformation methods are explained and illustrated An important aspect of the book s approach is the systematic development of the theory in a form suitable for computer implementation using finite elements This development is supported by two small computer programs MiniTruss and MiniFrame which permit static analysis of trusses and frames as well as linearized stability analysis The book s final section presents related strength of materials subjects in greater detail these include stress and strain failure criteria and normal and shear stresses in general beam flexure and in beam torsion The book is well suited as a textbook for a two semester introductory course on structures

Tubular Structures XV Eduardo de Miranda Batista,Pedro Vellasco, Luciano Rodrigues Ornelas de Lima,2015-04-23 Tubular Structures XV contains the latest scientific and engineering developments in the field of tubular structures as presented at the 15th International Symposium on Tubular Structures ISTS15 Rio de Janeiro Brazil 27 29 May 2015 The International Symposium on Tubular Structures ISTS has a long standing reputation for being the principal

Residual Static Strength of Aluminum-alloy Box Beams Containing Fatigue Cracks in the Tension Covers
Herbert A. Leybold,1961

Joining and Repair of Composite Structures K. T. Kedward,Hyonny Kim,2004

Composite Aircraft Structure United States. Federal Aviation Administration,1984 **Technical Note - National Advisory Committee for Aeronautics** United States. National Advisory Committee for Aeronautics,1957 **Smart Structures and Materials** ,2000 **The Design of Structures** Samuel Anglin,1895 **The Application of Graphic Methods to the Design of Structures** William Wade Fitzherbert Pullen,1896 **Applied Statics and Strength of Materials (Book Only)** Thomas Burns,2009-02-27 APPLIED STATICS AND STRENGTH OF MATERIALS 2nd Edition provides engineering and construction technology readers with a strategy for successful learning of basic structural behavior and design The book is written at a fundamental level while providing robust detail on problem solving methods on a variety of recognizable structures systems and machines Topics covered include easy to understand discussion on equilibrium trusses frames centroids moment of inertia direct stress combined stress beam mechanics and much more The book also includes extensive coverage on the design of beams columns and connections which include the latest design specifications using steel concrete and wood More than 175 fully worked examples and 500 exercise problems offer thorough and comprehensive reinforcement of the material using recognizable structural and mechanical elements which connect the readers to the real world

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