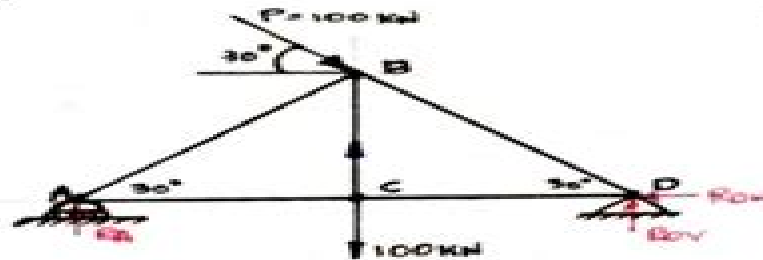


Problem #1

Determine the forces in the members of the roof truss shown.

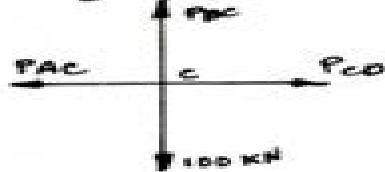
Figure:



Reqd: F_{AB}
 F_{BC}
 F_{BD}
 F_{AC}
 F_{CD}

Solution w/ FBD:

Joint C



$$\sum F_V = 0$$

$$0 = -100 + F_{BC}$$

$$F_{BC} = 100 \text{ kN (1)}$$

$$\sum F_H = 0$$

$$0 = F_{BD} - F_{AC} \quad (2)$$

Joint A



$$\sum F_H = 0$$

$$0 = F_{AC} - F_{AB} \cos 30$$

$$F_{AC} = 100 \cos 30$$

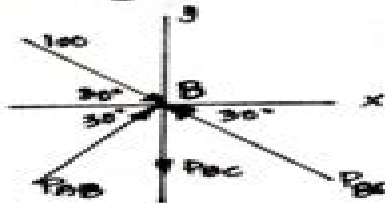
$$F_{AC} = 50\sqrt{3} \text{ kN (3)}$$

$$\sum F_V = 0$$

$$0 = R_A - F_{AB} \sin 30$$

$$R_A = 50 \text{ kN}$$

Joint B



$$\sum F_V = 0$$

$$0 = F_{BD} \sin 30 + F_{AB} \sin 30 - 100 \sin 30 - 100$$

$$F_{BD} + F_{AB} = \cos 30 (150) \quad (4)$$

$$\sum F_H = 0$$

$$0 = F_{AB} \cos 30 - F_{BD} \cos 30 + 100 \cos 30$$

$$-F_{AB} + F_{BD} = 100 \quad (5)$$

$$F_{AB} = F_{BD} - 100$$

Eq. (1)

$$F_{CD} = F_{AC}$$

$$F_{CD} = 50\sqrt{3} \text{ kN (6)}$$

Eq. 2 & (3)

$$F_{BD} + (F_{BD} - 100) = \cos 30 (150)$$

$$2F_{BD} = \cos 30 (150) + 100$$

$$2F_{BD} = 400$$

$$F_{BD} = 200 \text{ kN (c)}$$

$$F_{AB} = 200 - 100$$

$$F_{AB} = 100 \text{ kN (c)}$$

Engineering Mechanics Statics Problems And Solutions

R. C. Hibbeler



Engineering Mechanics Statics Problems And Solutions:

Solutions to Problems in Statics in Engineering Mechanics: Statics Stephen Timoshenko, Donovan Harold Young, 1956

Engineering Mechanics James L. Meriam, L. G. Kraige, J. N. Bolton, 2020-07-15 Engineering Mechanics Statics provides students with a solid foundation of mechanics principles This product helps students develop their problem solving skills with an extensive variety of engaging problems related to engineering design To help students build necessary visualization and problem solving skills a strong emphasis is placed on drawing free body diagrams the most important skill needed to solve mechanics problems

Engineering Mechanics A. Bedford, Wallace L. Fowler, 2008 This textbook is designed for introductory statics courses found in mechanical engineering civil engineering aeronautical engineering and engineering mechanics departments It better enables students to learn challenging material through effective efficient examples and explanations

Statics - Formulas and Problems Dietmar Gross, Wolfgang Ehlers, Peter Wriggers, Jörg Schröder, Ralf Müller, 2016-11-25 This book contains the most important formulas and more than 160 completely solved problems from Statics It provides engineering students material to improve their skills and helps to gain experience in solving engineering problems Particular emphasis is placed on finding the solution path and formulating the basic equations Topics include Equilibrium Center of Gravity Center of Mass Centroids Support Reactions Trusses Beams Frames Arches Cables Work and Potential Energy Static and Kinetic Friction Moments of Inertia

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

Dynamics for Engineers Bichara B. Muvdi, Amir W. Al-Khafaji, John W. McNabb, 1997-06-26

Mechanics is one of the branches of physics in which the number of principles is at once very few and very rich in useful consequences On the other hand there are few sciences which have required so much thought the conquest of a few axioms has taken more than 2000 years

Rene Dugas A History of Mechanics

Introductory courses in engineering mechanics statics and dynamics are generally found very early in engineering curricula As such they should provide the student with a thorough background in the basic fundamentals that form the foundation for subsequent work in engineering analysis and design Consequently our primary goal in writing *Statics for Engineers* and *Dynamics for Engineers* has been to develop the fundamental principles of engineering mechanics in a manner that the student can readily comprehend With this comprehension the student thus acquires the tools that would enable him/her to think through the solution of many types of engineering problems using logic and sound judgment based upon fundamental principles

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underlying principles A set of problems is provided for use in homework assignments Engineering Mechanics R. C. Hibbeler, 2010 This volume presents the theory and applications of engineering mechanics Discussion of the subject areas of statics and dynamics covers such topics as engineering applications of the principles of static equilibrium of force systems acting on particles and rigid bodies structural analysis of trusses frames and machines forces in beams dry friction centroids and moments of inertia in addition to kinematics and kinetics of particles and rigid bodies Newtonian laws of motion work and energy and linear and angular momentum are also presented **Engineering Mechanics** Thomas Alexander Hunter, 1961 **800 Solved Problems in Vector Mechanics for Engineers: Statics** Joseph F. Shelley, 1990 Operations with forces Operations with moment and couples Fundamentals of force analysis Force analysis of plane frame and machines Analysis of friction forces Engineering Mechanics: Static James L. Meriam, 1997 **Engineering Mechanics: Statics** Sheri D. Sheppard, Thalia Anagnos, Sarah L. Billington, 2017-06-14 Mechanics courses tend to provide engineering students with a precise mathematical but less than engaging experience Students often view the traditional approach as a mysterious body of facts and tricks that allow idealized cases to be solved When confronted with more realistic systems they are often at a loss as to how to proceed To address this issue this course empowers students to tackle meaningful problems at an early stage in their studies Engineering Mechanics Statics First Edition begins with a readable overview of the concepts of mechanics Important equations are introduced but the emphasis is on developing a feel for forces and moments and for how loads are transferred through structures and machines From that foundation the course helps lay a motivational framework for students to build their skills in solving engineering problems Engineering Mechanics, Statics Joseph F. Shelley, 1980

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Engineering Mechanics, Statics and Dynamics Joseph F. Shelley, 1980 Schaum's Outline of Engineering Mechanics Eric William Nelson, Charles L. Best, William G. McLean, 1998 Students and professionals bought more than 300 000 copies of previous editions This new edition draws on the best mathematical tool now available to solve problems It applies the vector approach for elegance and simplicity in theory and problems whenever appropriate Other times for similarly adequate solutions scalar methods are preferred This study guide complements class texts and proves excellent for solo study and brushing up

Engineering Mechanics A. Bedford, Wallace L. Fowler, 1999 An introduction to engineering mechanics that offers carefully balanced authoritative coverage of statics The authors use a Strategy Solution Discussion method for problem solving that explains how to approach problems solve them and critically judge the results The book stresses the importance of visual analysis especially the use of free body diagrams Incisive applications place engineering mechanics in the context of practice with examples from many fields of engineering Midwest

Dynamics for Engineers Bichara B. Muvdi, Amir W. Al-Khafaji, J.W. McNabb, 2012-12-06 Mechanics is one of the branches of physics in which the number of principles is at once very few and very rich in useful consequences On the other hand there are few sciences which have required so much thought the conquest of a few axioms has taken more than 2000 years Rene Dugas A History of Mechanics

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