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***6-1.** Determine the force in each member of the truss, and state if the members are in tension or compression.



Method of Joints: We will begin by analyzing the equilibrium of joint *D*, and then proceed to analyze joints *C* and *E*.

Joint *D*: From geometry, $\theta = \tan^{-1}\left(\frac{1}{2}\right) = 26.57^\circ$. Thus, from the free-body diagram in Fig. *a*,

$$\begin{aligned} \sum F_x = 0; \quad 600 - F_{DC} \sin 26.57^\circ &= 0 & \text{Ans.} \\ F_{DC} &= 1341.64 \text{ N} = 1.34 \text{ kN (C)} \\ + \uparrow \sum F_y = 0; \quad 1341.64 \cos 26.57^\circ - F_{DB} &= 0 & \text{Ans.} \\ F_{DB} &= 1200 \text{ N} = 1.20 \text{ kN (T)} \end{aligned}$$

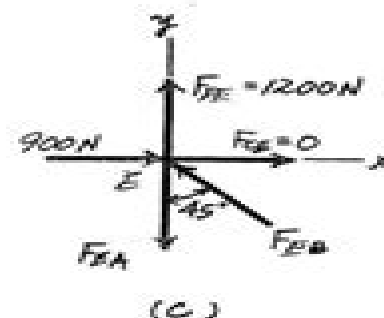
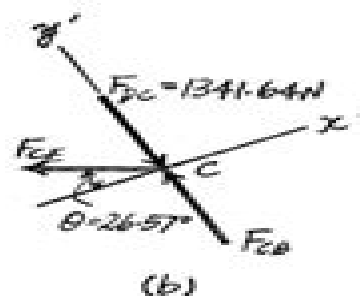
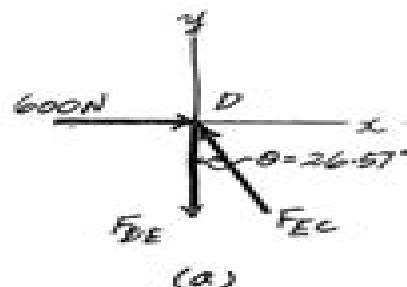
Joint *C*: From the free-body diagram in Fig. *b*,

$$\begin{aligned} + \nearrow \sum F_{x'} = 0; \quad -F_{CE} \cos 26.57^\circ &= 0 & \text{Ans.} \\ F_{CE} &= 0 \\ + \nearrow \sum F_{y'} = 0; \quad F_{CB} - 1341.64 &= 0 & \text{Ans.} \\ F_{CB} &= 1341.64 \text{ N} = 1.34 \text{ kN (C)} \end{aligned}$$

Joint *E*: From the free-body diagram in Fig. *c*,

$$\begin{aligned} \sum F_x = 0; \quad 900 - F_{EB} \sin 45^\circ &= 0 & \text{Ans.} \\ F_{EB} &= 1272.79 \text{ N} = 1.27 \text{ kN (C)} \\ + \uparrow \sum F_y = 0; \quad 1200 + 1272.79 \cos 45^\circ - F_{EA} &= 0 & \text{Ans.} \\ F_{EA} &= 2090 \text{ N} = 2.09 \text{ kN (T)} \end{aligned}$$

Note: The equilibrium analysis of joint *A* can be used to determine the components of support reaction at *A*.



Engineering Mechanics Statics And Dynamics Problems And Solutions

S Rajasekaran



Engineering Mechanics Statics And Dynamics Problems And Solutions:

Engineering Mechanics Dan Henry Pletta, Daniel Frederick, 1965 **Engineering Mechanics Statics And Dynamics** S Rajasekaran, 2009-11-01 Explains the fundamental concepts and principles underlying the subject illustrates the application of numerical methods to solve engineering problems with mathematical models and introduces students to the use of computer applications to solve problems A continuous step by step build up of the subject makes the book very student friendly All topics and sequentially coherent subtopics are carefully organized and explained distinctly within each chapter An abundance of solved examples is provided to illustrate all phases of the topic under consideration All chapters include several spreadsheet problems for modeling of physical phenomena which enable the student to obtain graphical representations of physical quantities and perform numerical analysis of problems without recourse to a high level computer language Adequately equipped with numerous solved problems and exercises this book provides sufficient material for a two semester course The book is essentially designed for all engineering students It would also serve as a ready reference for practicing engineers and for those preparing for competitive examinations It includes previous years question papers and their solutions *Engineering Mechanics: Statics and Dynamics* Francesco Costanzo, Michael Plesha, Gary Gray, 2012-01-23 Plesha Gray Costanzo s *Engineering Mechanics 2e* is the Problem Solver s Approach for Tomorrow s Engineers Based upon a great deal of classroom teaching experience Plesha Gray Costanzo provide a visually appealing learning framework to your students The look of the presentation is modern like the other books the students have experienced and the presentation itself is relevant with examples and exercises drawn from the world around us not the world of sixty years ago Examples are broken down in a consistent manner that promotes students ability to setup a problem and easily solve problems of incrementally harder difficulty *Engineering Mechanics* is also accompanied by McGraw Hill s Connect which allows the professor to assign homework quizzes and tests easily and automatically grades and records the scores of the students work Most problems in Connect are randomized to prevent sharing of answers and most also have a multi step solution which helps move the students learning along if they experience difficulty *Engineering Mechanics 2e* by Plesha Gray Costanzo a new dawn for statics and dynamics **Engineering Mechanics** R. C. Hibbeler, 1998 This provides a clear and thorough presentation of the theory and applications of engineering mechanics **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 *Engineering Mechanics: Statics and Dynamics* Francesco Costanzo, Michael Plesha, Gary Gray, 2009-04-16 Plesha Gray and Costanzo s *Engineering Mechanics Statics Dynamics* presents the fundamental concepts clearly in a modern context using applications and pedagogical devices that connect with today s students The text features a problem solving

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