

EXAMPLE 6.7

Determine the force in member EB of the roof truss shown in Fig. 6-18a. Indicate whether the member is in tension or compression.

SOLUTION

Free-Body Diagrams. By the method of sections, any imaginary section that cuts through EB , Fig. 6-18a, will also have to cut through three other members for which the forces are unknown. For example, section aa cuts through ED , EB , FB , and AB . If a free-body diagram of the left side of this section is considered, Fig. 6-18b, it is possible to obtain F_{ED} by summing moments about B to eliminate the other three unknowns; however, F_{EB} cannot be determined from the remaining two equilibrium equations. One possible way of obtaining F_{EB} is first to determine F_{ED} from section aa , then use this result on section bb , Fig. 6-18c, which is shown in Fig. 6-18c. Here the force system is concurrent and our sectioned free-body diagram is the same as the free-body diagram for the joint at E .



Fig. 6-18

Equations of Equilibrium. In order to determine the moment of F_{ED} about point B , Fig. 6-18b, we will use the principle of transmissibility and slide the force to point C and then resolve it into its rectangular components as shown. Therefore,

$$\zeta + \Sigma M_B = 0; \quad 1000 \text{ N}(4 \text{ m}) + 3000 \text{ N}(2 \text{ m}) - 4000 \text{ N}(4 \text{ m}) \\ + F_{ED} \sin 30^\circ(4 \text{ m}) = 0$$

$$F_{ED} = 3000 \text{ N} \quad (C)$$

Considering now the free-body diagram of section bb , Fig. 6-18c, we have

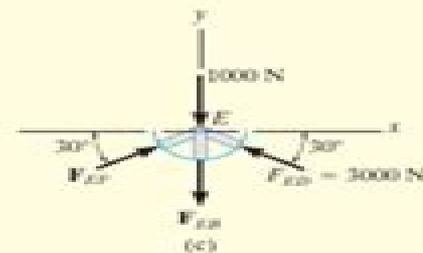
$$\rightarrow \Sigma F_x = 0; \quad F_{ED} \cos 30^\circ - 3000 \cos 30^\circ \text{ N} = 0$$

$$F_{ED} = 3000 \text{ N} \quad (C)$$

$$+\uparrow \Sigma F_y = 0; \quad 2(3000 \sin 30^\circ \text{ N}) - 1000 \text{ N} - F_{EB} = 0$$

$$F_{EB} = 2000 \text{ N} \quad (T)$$

Ans.



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48321 Engineering Mechanics, 2013 *Mechanics for Engineers Statics SI Edition 13e / Mechanics for Engineers Dynamics SI Edition 13e / Mechanics for Engineers: Statics SI Study Pack / Mechanics for Engineers* Russell C Hibbeler, Kai Beng Yap, 2013-02-12 In his revision of Mechanics for Engineers 13e SI Edition R C Hibbeler empowers students to succeed in the whole learning experience Hibbeler achieves this by calling on his everyday classroom experience and his knowledge of how students learn inside and outside of lectures The Art of Reading Buildings John Mittendorf, Dave Dodson, 2015-01-07 The Art of Reading Buildings focuses on the practical art of reading a building and applying its positive and negative attributes in developing a size up for fireground operations that center on structure fires First due company officers incident commanders and safety officers will appreciate the practical street wise lessons captured in the book Chief officers training officers engineers firefighters and fire science degree candidates will benefit from the wide range of building construction topics covered in this text Features include Understand the technical and practical aspects of building construction Learn on the spot building construction assessment using the authors custom Rapid Street Read Guides Develop a quick construction size up for immediate application to fireground operations Recognize firefighter traps in newer and alternative construction methods This text covers objectives for the National Fire Academy s Fire and Emergency Services in Higher Education FESHE Building Construction for Fire Protection course **Mechanics for Engineers** R. C. Hibbeler, 2012-12-14 In his revision of Mechanics for Engineers 13e SI Edition R C Hibbeler empowers students to succeed in the whole learning experience Hibbeler achieves this by calling on his everyday classroom experience and his knowledge of how students learn inside and outside of lectures MasteringEngineering SI the most technologically advanced online tutorial and homework system available can be packaged with this edition **Proceedings of Mechanical Engineering Research Day 2016** Mohd Fadzli Bin Abdollah, Mohd Azli Bin Salim, Tee Boon Tuan, 2016-03-31 This e book is a compilation of papers presented at the Mechanical Engineering Research Day 2016 MERD 16 Melaka Malaysia on 31 March 2016 □□□□□□□□□□ □□□□.□□□□, [□□□□], 2015-01-01 *Statika Struktur* Teuku Edisah Putra, Haris Mustaqin, 2025-07-03 Statika Struktur adalah salah satu mata kuliah teknik dasar yang diajarkan pada tingkat universitas Statika Struktur merupakan cabang ilmu Mekanika Teknik yang mempelajari kondisi sebuah benda tegar dalam keadaan diam di bawah pengaruh gaya yang bekerja padanya Mata kuliah ini mencakup konsep dasar tentang cara struktur baik berupa benda maupun sistem bereaksi terhadap gaya yang dikenakan tanpa menyebabkan pergerakan atau perubahan bentuk Materi yang dibahas dalam buku ini meliputi teori kesetimbangan statis untuk partikel dan benda tegar diagram benda bebas analisis balok rangka batang dan portal serta diagram gaya dalam gaya geser dan momen lentur Melalui buku ini pembaca diharapkan mampu merancang konstruksi sederhana dari struktur statis tertentu mengidentifikasi masalah dalam sistem mekanika statik menyelesaikan masalah dengan menerapkan metode yang tepat serta mengevaluasi hasil perhitungan secara kritis dan akurat *The Publishers'*

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