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Trusses \u0026amp; Method of Joints ME273: Statics: Chapter 6.6

Problem 6-19 (Hibbeler, Statics) Truss method of joints ~~Determine the greatest load P that can be applied to the truss~~ Problem F6-2

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Chapter 6

Problem 6-Determine the force in each member of the truss and state if the members are in tension or. compression. Units Used: kN
10. 3 = N. Given: $P_1 = 8\text{kN}$. $P_2 = 10\text{ kN}$. Solution: $\theta = 45\text{ deg}$. Initial
Guesses: $F_{AB} = 1\text{kN}$ $F_{AD} = 1\text{kN}$ $F_{DB} = 1\text{kN}$. $F_{DC} = 1\text{kN}$ F_{CB}
 $= 1\text{kN}$. Given. Joint A: F_{AB} . F_{AD} . $\cos(\theta) = 0$; $P_1 \neq F_{AD} \neq \sin(\theta) =$
0. Joint D: F_{DB} . $\cos(\theta) \neq F_{AD}$

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Determine the force in each member of the truss. State if the
members are in tension or compression.

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FAST FORWARD TO THE END** Determine the force in members AE and DC. State if the members are in tension or compression. Hibbeler Statics solution - Chapter 6 - SlideShare Hibbeler, statics 11th edition solutions manual. Chapter 6 - Page 13/20

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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. Set $P_1 = 20 \text{ kN}$, $P_2 = 10 \text{ kN}$.

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Engineering Mechanics - Statics Chapter 6 The truss, used to support a balcony, is subjected to the loading shown. Approximate each joint as a pin and determine the force in each member. State whether the members are in tension or compression. Units Used: kip 10³ = lb Given: $P_1 = 600$ lb $P_2 = 400$ lb $a = 4$ ft $\theta = 45$ deg
Solution: Initial Guesses $F_{AB} = 1$ lb $F_{AD} = 1$ lb $F_{DC} = 1$ lb

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