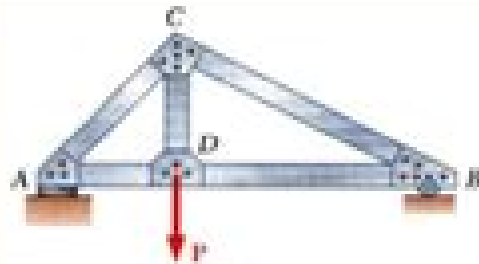
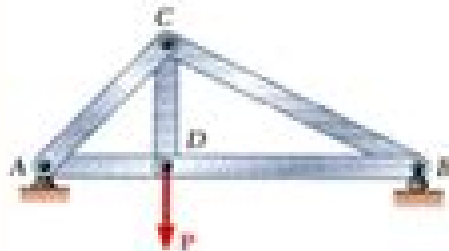


Engineering Mechanics : Statics

Definition of a Truss



- A truss consists of straight members connected at joints. No member is continuous through a joint.



- Bolted or welded connections are assumed to be pinned together. Forces acting at the member ends reduce to a single force and no couple. Only *two-force members* are considered.



- When forces tend to pull the member apart, it is in *tension*. When the forces tend to compress the member, it is in *compression*.

Mechanic Engineering Statics

**Beer, Ferdinand Pierre Beer, Elwood
Russell Johnston**



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Statics for Engineers Bichara B. Muvdi, Amir W. Al-Khafaji, John W. McNabb, 2013-04-19 The first of a comprehensive two volume treatment of mechanics intended for students of civil and mechanical engineering Used for several years in courses at Bradley University the text presents statics in a clear and straightforward way while emphasising problem solving backed by more than 350 examples used to clarify the discussion The accompanying diskette contains EnSolve written by the authors for solving problems in engineering mechanics The program includes the following a unit converter for SI to US units and vice versa a graphics program for plotting functions and data a set of numerical subroutines The graphics module boasts such features as fitting smooth splines between data plotting regression lines and curves and changing scales including from arithmetic to log and log log

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concerned with the analysis of forces acting on construction systems without an acceleration a state of the static equilibrium The book targets the undergraduate students of the sophomore junior level majoring in science and engineering

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