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Engineering Mechanics Chapter Four Structural Analysis Moments: Scalar and Cross Product (Statics 4.1-4.2) Mechanics Statics Chapter Four TRUSS: Force Systems Resultants | Chapter 4 Problems | Engineering Mechanics: Statics by Hibbeler 14th Ed *Statics - Chapter 4 (Sub-Chapter 4.1 - 4.4) - Moment about a Point Chapter 2 - Force Vectors*
Understanding and Analysing Trusses Statics - Moment in 2D example problem **TRUSS :: METHOD OF JOINTS IN 6 MINUTES**
Introduction to Statics (Statics 1) Biomechanics, Definition , Kinetics and Kinematics *Statics - 3D force balance [The easy way] (Request) ME273: Statics: Chapter 4.5 Moment about a Specific Axis - Example (Statics 4.5) Equilibrium of a Particle (Statics 3)*
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4-1. If A, B, and D are given vectors, prove the distributive law for the vector cross product, i.e., $A \cdot (B+D) = (A \cdot B) + (A \cdot D)$. Consider the three vectors; with A vertical. Note obdis perpendicular to A. Also, these three cross products all lie in the plane obd since they are all perpendicular to A.

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Solution: Consider the three vectors; with A vertical. Note triangle obd is perpendicular to A. $od = AB \times () + = A ()BD + \sin ()\theta$ $3 ob = AB \times = A B \sin ()\theta$ $1 bd = AD \times = A B \sin ()\theta$ 2 Also, these three cross products all lie in the plane obd since they are all perpendicular to A. As noted the magnitude of each cross product is proportional to the length of each side of the triangle.

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