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~~Chapter 4 (Sub Chapter 4.1 - 4.4)~~
~~Moment about a Point~~ Force Systems
Resultants | Chapter 4 Problems |

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Engineering Mechanics: Statics by
Hibbeler 14th Ed Problem F4-5 Statics
Hibbeler 12th (Chapter 4)

Moments: Scalar and Cross Product
(Statics 4.1-4.2)~~Chap 4.3 Example 4.3~~
Statics - Chapter 4 (Sub-Chapter 4.9) -
Distributed Loading ~~Equilibrium: 2D~~
~~Equations and Free Body Diagrams~~

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~~(Statics 5.1 5.2)~~ Chapter 2 - Force Vectors

Statics Lecture 19: Rigid Body

Equilibrium -- 2D supports Statics: Lesson

61 - Shear Moment Diagram. The

Equation Method Statics - Moment in 2D

example problem ~~Process for Solving~~

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ME273: Statics: Chapter 4.7 - 4.8 Moment
of Force Problem 1 ~~Force System~~
~~Resultants~~ ~~Resolving Distributed Loads~~
~~Into a Single Force and Couple Moment~~
Statics: Lesson 57 - Introduction to
Internal Forces, M N V Engineering
Statics (R.C. Hibbler 12th Ed) Solved |
Example 2.1 Reduction of a Simple

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Chapter 4.9 ME273: Statics: Chapter 5.1 -
5.2 Problem F4-11 Statics Hibbeler 12th
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Problem F4-13 Statics Hibbeler 12th
(Chapter 4) ~~Problem F4-1 Statics Hibbeler~~
~~12th (Chapter 4) Statics Chapter 4 (Sub-~~
~~Chapter 4.5) Moment about an axis~~

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Solution: $M_B = FB \cos(\theta) \cdot a$ $M_B = 90.6 \text{ lb ft}$

$M_C = FC \cos(\theta) \cdot ab +$ $M_C = 141 \text{ lb ft}$

Problem 4- Determine the resultant moment about the bolt located at A.

Given: $FB = 30 \text{ lb}$ $FC = 45 \text{ lb}$ $a = 2.5 \text{ ft}$

$b = 0.75 \text{ ft}$ $\theta = 20 \text{ deg}$ $\phi = 25 \text{ deg}$ $\psi = 30 \text{ deg}$.

Solution: $M_A = FB \cos(\theta) \cdot a + FC \cos(\theta) \cdot ab +$

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$MA=195 \text{ lb ft}$

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Hibbeler Assume that each member of the truss is made of steel having a mass per length of 4 kg/m . Set $\theta = 30^\circ$, determine the force in each member, and indicate if the members are in tension or compression.

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Force System Resultants: Fundamental

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*2-4. Determine the magnitude of the resultant force $F_R = F_1 + F_2$ and its direction, measured clockwise from the positive u axis. 70 u . $30 \text{ } 45 \text{ } F_2$

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moment of the force about point O.

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Chapter 6. Preview text. Problem 5- Draw the free-body diagram of the sphere of weight W resting between the smooth inclined planes. Explain the significance

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of each force on the

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