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Introduction

Example

Proof

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Assumptions

First Order Differential Equation

Initial Value Condition

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Intro

Determine the moment of each of the three forces about point A.

The 70-N force acts on the end of the pipe at B.

The curved rod lies in the x-y plane and has a radius of 3 m.

Determine the moment of this force about point A.

Determine the resultant moment produced by forces

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Intro

Two force members

Determine the horizontal and vertical components of force which pin C exerts on member ABC

Determine the horizontal and vertical components of force at pins B and C.

The compound beam is pin supported at B and supported by rockers at A and C

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write some equations

solve for f s the static friction

sum torque about point c

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Solving for the Reactions at those Supports

Solve for the Shear Force and Bending Moment but Using the Calculus Relationship

Bending Moment

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Find the Centroid

The Limits of Integration

The Y Component of the Centroid

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Draw the Free Body Diagram

Solve for the Reactions

Unknowns

Solve for the Internal Forces and Moments at Point a

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