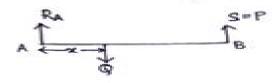
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$$\sum_{S \times I} M_A = 0$$

$$S \times I = Q \times x$$

$$\Rightarrow x = \frac{PI}{Q}$$

Problem 5: A prismatic bar AB of weight Q=44.5~N is supported by two vertical wires at its ends and carries at D a load P=89~N as shown in figure. Determine the forces S_a and S_b in the two wires.



Engineering Mechanics Problems And Solutions

R. C. Hibbeler

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