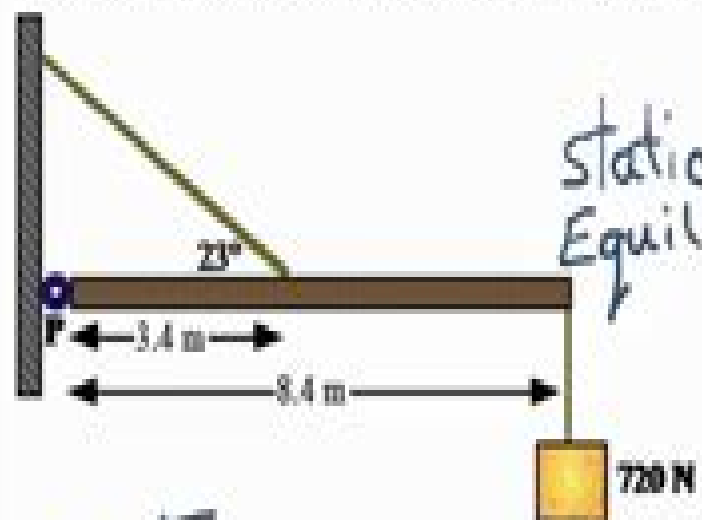


Example 10:

The diagram below shows a uniform beam hinged at P. The force of gravity on the beam is 425 N. Find the tension in the wire.



Static
Equil

$$F_{\text{net}} = 0 \quad \text{OR} \quad \Sigma \vec{F} = 0$$

$$\tau_{\text{net}} = 0 \quad \text{OR} \quad \Sigma \vec{\tau} = 0$$

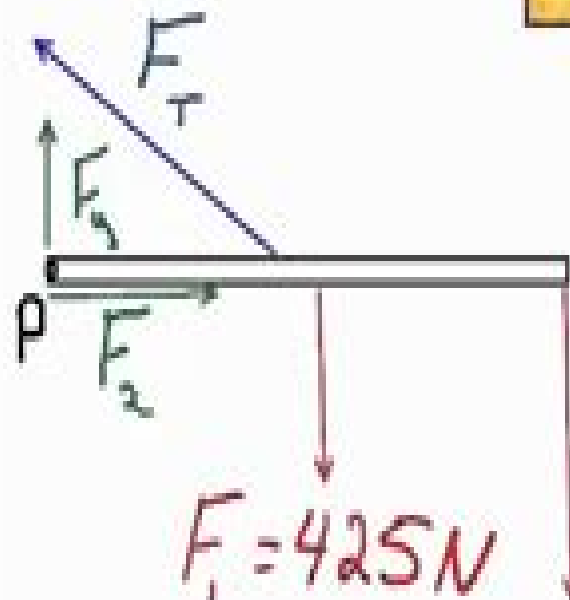
$$\tau = F \times d$$

$$\Sigma \vec{\tau} = 0$$

$$\tau_1 + \tau_2 + -\tau_3 = 0$$

$$F_1 = 425 \text{ N}$$

$$F_2 = 720 \text{ N}$$



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General Physics and its Application to Industry and Everyday Life Ervin S. Ferry,1921 **Mechanical Behaviour of Engineering Materials** Y.M. Haddad,2013-06-29

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Modern Physics

Wolfson,1999 **Nuclear Science Abstracts** ,1975-05

Applied Mechanics Reviews ,1974

Multi-Agent-Based

Simulation Scott Moss,Paul Davidsson,2003-07-31 This volume is based on papers accepted for the Second International Workshop on Multi agent based Simulation MABS 2000 federated with the Fourth International Conference on Multi Agent Systems ICMAS 2000 held in Boston in July 2000 The purpose of MABS 2000 was to investigate and develop the synergy between software engineering for multi agent systems and agent based social simulation The papers included in the MABS 2000 workshop were selected either because they explore how agent interaction can be used to build multi agent systems or they offer examples of problem oriented rather than technique oriented systems No paper was selected if it specified a model or an issue to make it a previously chosen technique All of the papers in the volume have been reviewed and in many cases revised since the workshop Two papers by Edmonds and by Hales as well as the editorial introduction have been added to those accepted for the workshop As editors and workshop organisers we are very grateful to the participants who engaged enthusiastically in the discussions about both individual papers and the issues facing the MABS community Issues raised and positions taken in those discussions are reported in the editorial introduction We are also grateful to the authors for their punctuality and the grace with which they received and responded to editorial comments and requests Klaus Fischer the ICMAS 2000 workshops chair was exceptionally patient and diplomatic in reconciling our demands with the resources available

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Thermodynamics of Flowing Systems Antony N. Beris,Brian J. Edwards,1994-05-26 This much needed monograph presents a systematic step by step approach to the continuum modeling of flow phenomena exhibited within materials endowed with a complex internal microstructure such as polymers and liquid crystals By combining the principles of Hamiltonian mechanics with those of irreversible

thermodynamics Antony N Beris and Brian J Edwards renowned authorities on the subject expertly describe the complex interplay between conservative and dissipative processes Throughout the book the authors emphasize the evaluation of the free energy largely based on ideas from statistical mechanics and how to fit the values of the phenomenological parameters against those of microscopic models With Thermodynamics of Flowing Systems in hand mathematicians engineers and physicists involved with the theoretical study of flow behavior in structurally complex media now have a superb self contained theoretical framework on which to base their modeling efforts

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