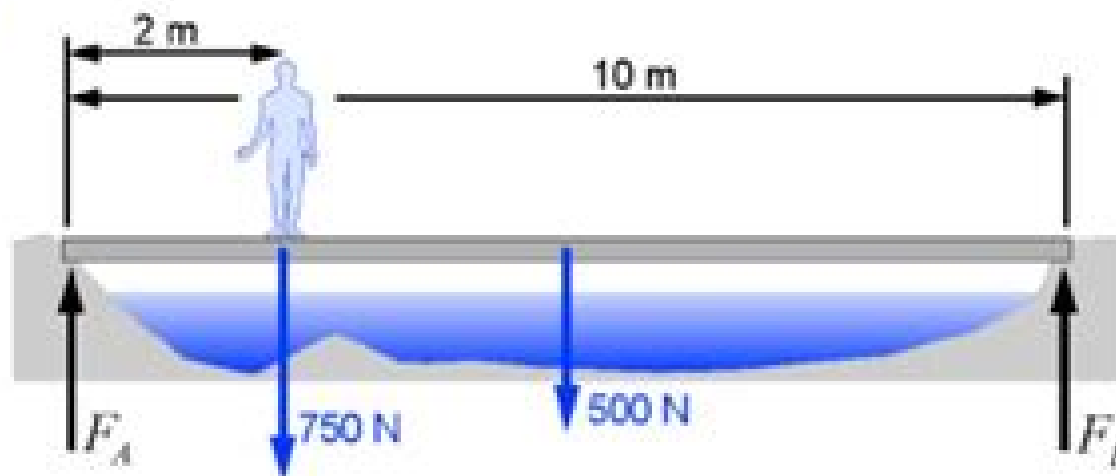


9.1 Rotational Equilibrium

- When an object is in rotational equilibrium, the net torque applied to it is zero.
- Rotational equilibrium is often used to determine unknown forces.
- What are the forces (F_A , F_B) holding the bridge up at either end?



Physics Rotational Equilibrium

Paul A. Tipler



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