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Example Problem: Find the % by mass of oxygen in water.
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Example Problem: Find the % by mass of oxygen in water.
At the completion of this episode's lesson(s), you should be able to: • Compare and contrast translational and rotational motion. • Distinguish between stable and unstable rotational equilibrium. • Define rotational inertia and list factors affecting it. • Define torque and lever arm.

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Example Problem: Find the % by mass of oxygen in water. Percentage by mass of element in a compound = (mass of element in 1 mol of compound ÷ molar mass of compound) x 100 %

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