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Total $T = T\{1\} + T\{2\} + \dots + T\{n\}$ In this equation, n is the total number of torques being applied to the object. There is also a special case of this called rotational equilibrium .

Torque: Definition, Equation & Formula - Video & Lesson ...

Sublimation in chemistry involves a solid transitioning into a gas without a liquid stage. Learn more about sublimation in chemistry, its definition and process, and discover some examples of it.

What is Sublimation in Chemistry? - Definition, Process ...

The first hint the world had of the existence of Americium was not in a paper for a distinguished journal but on

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a children's radio quiz in 1945. Seaborg appeared as a guest on MBC's Quiz Kids show where one of the participants asked him if they produced any other new elements as well as plutonium and neptunium.

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