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Author: Brent White Created Date: 6/21/2005 10:08:01 AM

Note Taking Guide: Episode 601 Name Chemical Formula

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GPB 6-01 Momentum - Symbol _____ Equation _____ Unit _____

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Problem Set #1: (1-2)

6-01,02 -Note Taking Guide Ep 601

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Note Taking Guide - Episode 601 Impulse Equation: $\Delta p = F \Delta t$ (se is required to change the momentum of an object. A change in $m \Delta v$ to m creates an impulse. A golfer follows through on a swing to increase the ball's v and make it travel farther. $F t = m \Delta v$ Following through keeps the club head on the ball for a longer period of Δt .)

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