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Machine Design requires the knowledge of basic and engineering sciences such as Physics, Mathematics, Engineering Mechanics, Strength of Materials, Theory of Machines, Thermodynamics and Heat Transfer, Vibrations, Fluid Mechanics, Metallurgy, Manufacturing Processes and Engineering Drawing.

Machine Design: LESSON 1. INTRODUCTION TO MACHINE DESIGN
The work hardening exponent, or n-value, of a material is a measure for how quickly the material gains strength when it is being deformed.The n-value can be obtained from the slope of the true stress versus true strain curve in a tensile test, plotted on a logarithmic scale (see Fig. 3.7).The relationship stress and strain can be expressed in an equation:

Hardening Exponent - an overview | ScienceDirect Topics
The solution for equation of simple harmonic oscillator is where, θ(t) is the history of oscillation, θ 0 is the initial angle, &omega=(g/l) 1/2 is the natural frequency of the motion.

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