

Simple Machines

Mechanical Advantage (MA)

$$IMA = \frac{D_E}{D_R} \qquad AMA = \frac{F_R}{F_E}$$

$$\% \text{ Efficiency} = \left(\frac{AMA}{IMA} \right) 100$$

IMA = Ideal Mechanical Advantage

AMA = Actual Mechanical Advantage

D_E = Effort Distance D_R = Resistance Distance

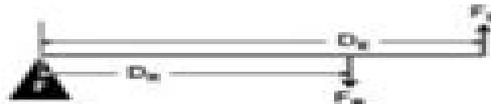
F_E = Effort Force F_R = Resistance Force

Lever

1st Class



2nd Class



3rd Class

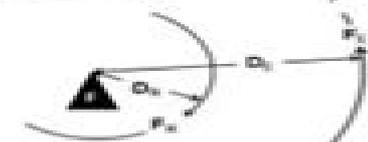


Wheel and Axle

Effort at Axle



Effort at Wheel



Pulley Systems

IMA = Total number of strands of a single string supporting the resistance

$$IMA = \frac{D_E \text{ (string pulled)}}{D_R \text{ (resistance lifted)}}$$

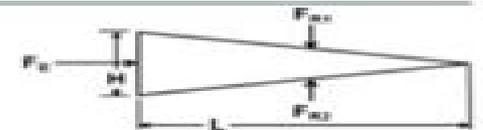
Inclined Plane

$$IMA = \frac{L \text{ (slope)}}{H}$$



Wedge

$$IMA = \frac{L \text{ (L to height)}}{H}$$



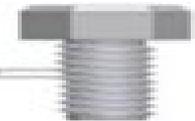
Screw

$$IMA = \frac{C}{\pi r H}$$

$$\text{Pitch} = \frac{1}{\text{TPI}}$$



Pitch



C = Circumference

r = radius

Pitch = distance between threads

TPI = Threads Per Inch

Compound Machines

$$MA_{\text{TOTAL}} = (MA_1) (MA_2) (MA_3) \dots$$

Gears; Sprockets with Chains; and Pulleys with Belts Ratios

$$GR = \frac{N_{\text{out}}}{N_{\text{in}}} = \frac{d_{\text{out}}}{d_{\text{in}}} = \frac{\omega_{\text{in}}}{\omega_{\text{out}}} = \frac{T_{\text{out}}}{T_{\text{in}}}$$

$$\frac{d_{\text{out}}}{d_{\text{in}}} = \frac{\omega_{\text{in}}}{\omega_{\text{out}}} = \frac{T_{\text{out}}}{T_{\text{in}}} \text{ (pulleys)}$$

Compound Gears

$$GR_{\text{TOTAL}} = \left(\frac{B}{A} \right) \left(\frac{D}{C} \right)$$



GR = Gear Ratio

ω_{in} = Angular Velocity - driver

ω_{out} = Angular Velocity - driven

N_{in} = Number of Teeth - driver

N_{out} = Number of Teeth - driven

d_{in} = Diameter - driver

d_{out} = Diameter - driven

T_{in} = Torque - driver

T_{out} = Torque - driven

Civil Engineering Material Quantity Formulas

William Laxton



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The Materials of Construction. A Treatise for Engineers in the Properties of Engineering Materials, Compiled from Textbooks Published for the Students of the International Correspondence Schools, and Specially Selected for the Use of Students in the Engineering Colleges of the University of California International Correspondence Schools,1914

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Carbon Emission Calculation Methods for Highway Tunnel Construction Chun Guo,Jianfeng Xu,2021-09-01 This book introduces the research background and significance of carbon emissions in the tunnel industry and systematically reviewed the research progresses of carbon emission researches for tunnels LCA life cycle assessment research framework and uncertainty research progress The authors propose a novel modular carbon emission calculation method for highway tunnel construction and expounds on the modular LCA system boundary theory of tunnel construction This method does not require abundant knowledge of LCA modeling which is convenient for general engineering and technical personnel to calculate the carbon emission level of tunnel construction The calculation formulas for input and carbon emissions of each module are provided It also analyzes the parameter uncertainty model uncertainty and scenario uncertainty of the carbon emissions from tunnel construction by the Monte Carlo method Further this book proposes the fitting model of carbon emissions of unit engineering quantity in tunnel construction which benefits to simplify the calculation of carbon emissions This book is mainly aimed at engineering and technical personnel in the construction industry especially tunnel and underground engineering including tunnel design engineers tunnel construction engineers experts and scholars tunnel owners management departments

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In a digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Civil Engineering Material Quantity Formulas**," written by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we will delve in to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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