

AP[®] PHYSICS 2 EQUATIONS

FLUID MECHANICS AND THERMAL PHYSICS

$$\rho = \frac{m}{V}$$

$$P = \frac{F}{A}$$

$$P = P_0 + \rho gh$$

$$F_b = \rho Vg$$

$$A_1 v_1 = A_2 v_2$$

$$P_1 + \rho gy_1 + \frac{1}{2} \rho v_1^2 = P_2 + \rho gy_2 + \frac{1}{2} \rho v_2^2$$

$$\frac{Q}{\Delta t} = \frac{kA \Delta T}{L}$$

$$PV = nRT = Nk_B T$$

$$K = \frac{3}{2} k_B T$$

$$W = -P \Delta V$$

$$\Delta U = Q + W$$

A = area

F = force

h = depth

k = thermal conductivity

K = kinetic energy

L = thickness

m = mass

n = number of moles

N = number of molecules

P = pressure

Q = energy transferred to a system by heating

T = temperature

t = time

U = internal energy

V = volume

v = speed

W = work done on a system

y = height

ρ = density

WAVES AND OPTICS

$$\lambda = \frac{v}{f}$$

$$n = \frac{c}{v}$$

$$n_1 \sin \theta_1 = n_2 \sin \theta_2$$

$$\frac{1}{s_i} + \frac{1}{s_o} = \frac{1}{f}$$

$$|M| = \left| \frac{h_i}{h_o} \right| = \left| \frac{s_i}{s_o} \right|$$

$$\Delta L = m\lambda$$

$$d \sin \theta = m\lambda$$

d = separation

f = frequency or focal length

h = height

L = distance

M = magnification

m = an integer

n = index of refraction

s = distance

v = speed

λ = wavelength

θ = angle

GEOMETRY AND TRIGONOMETRY

Rectangle

$$A = bh$$

Triangle

$$A = \frac{1}{2}bh$$

Circle

$$A = \pi r^2$$

$$C = 2\pi r$$

A = area

C = circumference

V = volume

S = surface area

b = base

h = height

ℓ = length

w = width

r = radius

Rectangular solid

$$V = \ell wh$$

Cylinder

$$V = \pi r^2 \ell$$

$$S = 2\pi r \ell + 2\pi r^2$$

Sphere

$$V = \frac{4}{3} \pi r^3$$

$$S = 4\pi r^2$$

Right triangle

$$c^2 = a^2 + b^2$$

$$\sin \theta = \frac{a}{c}$$

$$\cos \theta = \frac{b}{c}$$

$$\tan \theta = \frac{a}{b}$$



MODERN PHYSICS

$$E = hf$$

$$K_{\max} = hf - \phi$$

$$\lambda = \frac{h}{p}$$

$$E = mc^2$$

E = energy

f = frequency

K = kinetic energy

m = mass

p = momentum

λ = wavelength

ϕ = work function

Advance Physics Formulas

Graham Woan



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AdvancED ActionScript 3.0 Animation Keith Peters, 2009-01-25 This book is a compilation of advanced ActionScript 3.0 animation techniques for any user creating games user interaction or motion control with ActionScript It's an anthology of topics that follow from the author's earlier book *Foundation ActionScript 3.0 Animation Making Things Move* and things that became possible in version 10 of Flash Player This book covers a diverse selection of topics that don't necessarily lead one into the other You don't need to start with Chapter 1 and read it cover to cover Just start with any chapter that looks interesting and jump around as you see fit In this book you'll find chapters on advanced collision detection artificial intelligence and steering behaviors isometric projection using the camera and microphone for input 3D and much much more *AdvancED ActionScript 3.0 Animation* is also more experimental in nature The techniques shown here might not be the best way to do things but they should work well and get you started in your own efforts to achieve a perfect implementation In fact many of the chapters can be seen as introductions to very complex topics that could fill a whole book by themselves Many of these subjects have been extensively covered elsewhere but not necessarily targeted for Flash or ActionScript 3.0 So it took a fair amount of work to pull the data together and get it all working and explain it all clearly in ActionScript This book will inspire you to find out about subjects that you might not have considered before acting as a springboard into your own research into the possibilities of ActionScript 3.0

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New Technical Books New York Public Library,1985 **A Dictionary of Applied Physics** Richard Glazebrook,1922

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