

Conceptual Physics Equation Sheet

NEWTONIAN MECHANICS

$$v_2 = v_1 + at$$

$$x_2 = x_1 + v_1 t + \frac{1}{2} at^2$$

$$v_2^2 = v_1^2 + 2a(x_2 - x_1)$$

$$R = \frac{v_1^2 \sin 2\theta}{g}$$

$$F = ma$$

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

$$p = mv$$

$$J = Ft$$

$$J = \Delta p$$

$$m_a v_{1a} + m_b v_{1b} = m_a v_{2a} + m_b v_{2b}$$

$$m_a v_{1a} + m_b v_{1b} = (m_a + m_b) v_2$$

$$W = Fd$$

$$P = \frac{W}{t}$$

$$PE = mgh$$

$$KE = \frac{1}{2} mv^2$$

$$TME = PE + KE$$

$$W = \Delta E$$

$$a_c = \frac{v^2}{r}$$

$$F_c = ma_c$$

$$F_G = \frac{Gm_1m_2}{d^2}$$

A = area

a = acceleration

a_c = centripetal acceleration

d = distance

E = energy

F = force

F_c = centripetal force

F_G = gravitational force

G = Universal gravitational constant

g = acceleration due to gravity

h = height

J = impulse

KE = kinetic energy

m = mass

P = power

p = momentum

PE = potential energy

Pr = pressure

r = radius

R = range

t = time

TME = total mechanical energy

v = velocity

v_1 = initial velocity

v_2 = final velocity

W = work

x_1 = initial position

x_2 = final position

θ = angle

Δ = delta means "change in"

WAVES AND OPTICS

$$T = 2\pi\sqrt{\frac{L}{g}}$$

$$f = \frac{1}{2\pi}\sqrt{\frac{g}{L}}$$

$$T = \frac{1}{f}$$

$$f = \frac{1}{T}$$

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

$$v = 332 + .6T$$

$$f_o = f_s \left(\frac{v}{v \pm v_s} \right)$$

$$\text{beat frequency} = |f_1 - f_2|$$

$$c = \frac{d}{t}$$

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

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

$$\sin \theta_c = \frac{n_2}{n_1}$$

$$\frac{1}{d_i} + \frac{1}{d_o} = \frac{1}{f}$$

$$M = \frac{h_i}{h_o} = -\frac{d_i}{d_o}$$

$$f = \frac{R}{2}$$

c = speed of light

d = distance

d_i = image distance

d_o = object distance

f = frequency or focal length

f_s = frequency of source

f_o = frequency observed

g = acceleration due to gravity

h_i = image height

h_o = object height

L = length of pendulum

M = magnification

n = index of refraction

R = radius of curvature

T = period or temperature

t = time

v = speed of wave

v_s = speed of source

θ_1 = angle of incidence

θ_2 = angle of refraction

θ_c = critical angle

Conceptual Physics Chapter 2 reflection And Refraction

Joan Horvath, Rich Cameron



Conceptual Physics Chapter 2reflection And Refraction:

Conceptual Physics Paul G. Hewitt,1990 **Conceptual Physics** ,1977 **Tools for Teaching Conceptual Understanding, Elementary** Julie Stern,Nathalie Lauriault,Krista Fantin Ferraro,2018 Teachers will learn Why conceptual learning is a natural fit for young minds Strategies for introducing children to conceptual learning Instructional strategies to help students uncover and transfer concepts How to write concept based lessons How to assess for conceptual understanding How to differentiate in a concept based classroom How CBCI aligns with other current best practices and initiatives like PBL CCSS etc *Instructor's Manual [to Accompany] Conceptual Physics, Eighth Ed* Paul G. Hewitt,1998 Conceptual Physics Tenth Edition helps readers connect physics to their everyday experiences and the world around them with additional help on solving more mathematical problems Hewitt s text is famous for engaging readers with analogies and imagery from real world situations that build a strong conceptual understanding of physical principles ranging from classical mechanics to modern physics With this strong foundation readers are better equipped to understand the equations and formulas of physics and motivated to explore the thought provoking exercises and fun projects in each chapter Included in the package is the workbook Mechanics Properties of Matter Heat Sound Electricity and Magnetism Light Atomic and Nuclear Physics Relativity For all readers interested in conceptual physics **College Physics Textbook Equity Edition Volume 3 of 3: Chapters 25 - 34** An OER from Textbook Equity,2014-01-14 This is volume 3 of 3 black and white of College Physics originally published under a CC BY license by Openstax College a unit of Rice University Links to the free PDF s of all three volumes and the full volume are at <http://textbookequity.org> This text is intended for one year introductory courses requiring algebra and some trigonometry but no calculus College Physics is organized such that topics are introduced conceptually with a steady progression to precise definitions and analytical applications The analytical aspect problem solving is tied back to the conceptual before moving on to another topic Each introductory chapter for example opens with an engaging photograph relevant to the subject of the chapter and interesting applications that are easy for most students to visualize

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available separately and covers topics such as mechanics heat and thermodynamics The authors provide emphasis on worked examples together with expanded problem sets that build from conceptual understanding to numerical solutions and real world applications to increase reader engagement Including over 900 images throughout the two volumes this textbook is highly recommended for students seeking a basic understanding of key physics concepts and how to apply them to real problems

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