

PHYSICAL CONSTANTS

Speed of Light $c = 3 \times 10^8 \text{ m/s}$
 Plank constant $h = 6.63 \times 10^{-34} \text{ J.s}$ $h = 1240 \text{ eV.nm}$
 Gravitation constant $G = 6.67 \times 10^{-11} \text{ N.m}^2/\text{kg}^2$
 Boltzmann constant $k = 1.38 \times 10^{-23} \text{ J/K}$
 Molar gas constant $R = 8.314 \text{ J/mol.K}$
 Avogadro's number $N_A = 6.023 \times 10^{23} / \text{mol}$
 Charge of electron $e = 1.602 \times 10^{-19} \text{ C}$
 Permeability of vacuum $\mu_0 = 4\pi \times 10^{-7} \text{ N/A}^2$
 Permittivity of vacuum $\epsilon_0 = 8.85 \times 10^{-12} \text{ F/m}$
 Coulomb constant $k_{elec} = 9 \times 10^9 \text{ N.m}^2/\text{C}^2$
 Faraday constant $F = 96485 \text{ C/mol}$
 Mass of electron $m_e = 9.1 \times 10^{-31} \text{ kg}$
 Mass of proton $m_p = 1.6726 \times 10^{-27} \text{ kg}$
 Mass of neutron $m_n = 1.6749 \times 10^{-27} \text{ kg}$
 Atomic mass unit $u = 1.66 \times 10^{-27} \text{ kg}$
 Stefan-Boltzmann constant $\sigma = 5.67 \times 10^{-8} \text{ W/m}^2\text{K}^4$
 Rydberg constant $R_\infty = 1.097 \times 10^7 / \text{m}$
 Bohr magneton $\mu_B = 9.27 \times 10^{-24} \text{ J/T}$
 Bohr radius $a_0 = 0.529 \times 10^{-10} \text{ m}$
 Standard atmosphere $atm = 1.01325 \times 10^5 \text{ Pa}$
 Wien displacement constant $b = 2.9 \times 10^{-3} \text{ mK}$

VECTORS

$\vec{a} = a_x \hat{i} + a_y \hat{j} + a_z \hat{k}$ $|\vec{a}| = \sqrt{a_x^2 + a_y^2 + a_z^2}$
 Dot Product $\vec{a} \cdot \vec{b} = a_x b_x + a_y b_y + a_z b_z = ab \cos \theta$
 Cross Product $\vec{a} \times \vec{b} = ab \sin \theta$
 $\vec{a} \times \vec{b} = \begin{vmatrix} \hat{i} & \hat{j} & \hat{k} \\ a_x & a_y & a_z \\ b_x & b_y & b_z \end{vmatrix} = (a_y b_z - a_z b_y) \hat{i} + (a_z b_x - a_x b_z) \hat{j} + (a_x b_y - a_y b_x) \hat{k}$

KINEMATICS

$\vec{v}_{avg} = \Delta \vec{s} / \Delta t$ $\vec{v}_{inst} = d\vec{s} / dt$
 $\vec{a}_{avg} = \Delta \vec{v} / \Delta t$ $\vec{a}_{inst} = d\vec{v} / dt$
 $s = ut + \frac{1}{2} at^2$
 $v = u + at$
 $v^2 = u^2 + 2as$
RELATIVE VELOCITY
 $\vec{v}_{A/B} = \vec{v}_A - \vec{v}_B$

PROJECTILE MOTION

$u_x = u \cos \theta$
 $u_y = u \sin \theta$
 $H = u^2 \sin^2 \theta / 2g$
 Time of Flight $= 2u_y / g \Rightarrow T = 2u \sin \theta / g$
 Range $= u_x T \Rightarrow R = u^2 \sin 2\theta / g$
 $y = \tan \theta \cdot x - \left(\frac{g}{2u^2 \cos^2 \theta} \right) \cdot x^2$

LAWS OF MOTION

1st Law: Inertia 2nd Law: $F = dP/dt = ma$ 3rd Law: Action $\Rightarrow$ Reaction
 Friction: $f_{friction, max} = \mu_s N$ $f_{friction} = \mu_k N$
 Centripetal force $= \frac{mv^2}{r} = m\omega^2 r$

PSEUDO FORCE $-m \cdot a_{ref. frame}$
VERTICAL CIRCULAR MOTION
 Minimum speed at top $\sqrt{gl}$
CURVED BANKING
 $\frac{v^2}{rg} = \tan \theta$ $\frac{v^2}{rg} = \frac{\mu + \tan \theta}{1 \mp \mu \tan \theta}$

WORK, POWER & ENERGY

Work $= \vec{F} \cdot \vec{s} = Fs \cos \theta = \int \vec{F} \cdot d\vec{s}$
 $\oint \vec{F} \cdot d\vec{s} = 0$ (work by conservative force in a closed path)
 Power $= dw/dt = \vec{F} \cdot \vec{v}$
 KE $= \frac{1}{2} mv^2$
 POTENTIAL ENERGY (U)
 $U_g = mgh$ $\vec{F} = -dU/dx$
 Spring $= \frac{1}{2} kx^2$
 K + U = Conserved
WORK-ENERGY THEOREM
 $W_{net} = \Delta K$

CENTER OF MASS

$x_{cm} = \frac{\sum x_i m_i}{\sum m_i} = \frac{\int x dm}{\int dm}$
 $\vec{v}_{cm} = \frac{\sum m_i \vec{v}_i}{\sum m_i}$
 $\vec{F} = m \vec{a}_{cm}$

 Hollow Cone $= h/3$ SOLID CONE $= h/4$ HOLLOW SPHERE $= R/2$ SOLID SPHERE $= 3R/8$

COLLISION


 KE vs V graph showing Elastic (KE conserved) and Inelastic (KE not conserved) regions.
CoR = e = $\frac{\text{Velocity of separation}}{\text{Velocity of approach}} = \frac{v_2 - v_1}{u_1 - u_2}$
MOMENTUM CONSERVATION (Always)
 $m_1 u_1 + m_2 u_2 = m_1 v_1 + m_2 v_2$
 $m_1 \gg m_2$
 $m_1 \rightarrow$ undisturbed motion
 Solve using CoR in m_2 Frame
ENERGY CONSERVATION {Elastic}
 $\frac{1}{2} m_1 u_1^2 + \frac{1}{2} m_2 u_2^2 = \frac{1}{2} m_1 v_1^2 + \frac{1}{2} m_2 v_2^2$
 $m_1 = m_2$
 Velocity Exchange for Elastic

RIGID BODY DYNAMICS

$\omega = \frac{\Delta \theta}{\Delta t} = \frac{d\theta}{dt}$ $\alpha = \frac{\Delta \omega}{\Delta t} = \frac{d\omega}{dt}$ $\vec{v} = \vec{\omega} \times \vec{r}$ $\vec{a}_{tan} = \vec{\alpha} \times \vec{r}$
 $\theta = \omega_0 t + \frac{1}{2} \alpha t^2$ $L = \vec{r} \times \vec{p} = m \vec{r} \times \vec{v}$
 $\omega = \omega_0 + \alpha t$ $\vec{\tau} = I \alpha = dL/dt$
 $\omega^2 = \omega_0^2 + 2\alpha\theta$ $\vec{\tau} = \vec{r} \times \vec{F} = rF \sin \theta$
EQUILIBRIUM: $F_{net} = 0 = \sum \vec{F}$
 $\omega = 2\pi f$ $T = 1/f$
 $\omega = v/r$

12sci Physics Notes

Michael Nelkon



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Stanford Bulletin, 1996 Expert Evidence and Scientific Proof in Criminal Trials Paul Roberts, 2017-07-05 Forensic science evidence and expert witness testimony play an increasingly prominent role in modern criminal proceedings Science produces powerful evidence of criminal offending but has also courted controversy and sometimes contributed towards miscarriages of justice The twenty six articles and essays reproduced in this volume explore the theoretical foundations of modern scientific proof and critically consider the practical issues to which expert evidence gives rise in contemporary criminal trials The essays are prefaced by a substantial new introduction which provides an overview and incisive commentary contextualising the key debates The volume begins by placing forensic science in interdisciplinary focus with contributions from historical sociological Science and Technology Studies STS philosophical and jurisprudential perspectives This is followed by closer examination of the role of forensic science and other expert evidence in criminal proceedings exposing enduring tensions and addressing recent controversies in the relationship between science and criminal law A third set of contributions considers the practical challenges of interpreting and communicating forensic science evidence This perennial battle continues to be fought at the intersection between the logic of scientific inference and the psychology of the fact finder's common sense reasoning Finally the volume's fourth group of essays evaluates the limited success of existing procedural reforms aimed at improving the reception of expert testimony in criminal adjudication and considers future prospects for institutional renewal with a keen eye to comparative law models and experiences success stories and cautionary tales Revision Notes in Physics M. Nelkon, 1960 *Revision Notes in Physics*, 1960 Catalog of Educational Captioned Films/videos for the Deaf, 1989 *Fields of Force* William Berkson, 2014-05-09 This book describes the picture of reality given by Newton and the development of the later picture of reality given by field theory In telling this story the author explains what problem each scientist faced and how the process of solving them led to new discoveries By this method he gives unique insight into the understanding of Einstein's special theory of relativity as he explains exactly what problems led to the invention of the theory and exactly where Einstein's solution differed from his predecessors A similar analysis is given of the discoveries of Faraday Maxwell Hertz and Lorentz The problem oriented approach of the book originally published in 1974 enables the reader to share in the original creative process and in the excitement of the discoveries It puts physics problems into new perspective and discusses the philosophical implications of the history and

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