

Cheat Sheet — Midterm 2

PHYS 142 (Summer 2014)

Constants:

$$\epsilon_0 = 8.9 \times 10^{-12} \text{ C}^2/\text{N} \cdot \text{m}^2 \quad \mu_0 = 4\pi \times 10^{-7} \text{ Wb}/\text{A} \cdot \text{m} \quad g = 9.8 \text{ m/s}^2$$

$$e = 1.6 \times 10^{-19} \text{ C} \quad m_e = 9.1 \times 10^{-31} \text{ kg} \quad m_p = 1.7 \times 10^{-27} \text{ kg} \quad c = 3.0 \times 10^8 \text{ m/s}$$

Charges, Currents, and the Electromagnetic Field

Forces on Charges and Currents:

$$\mathbf{F} = q(\mathbf{E} + \mathbf{v} \times \mathbf{B}) \quad \mathbf{F} = \int I d\mathbf{s} \times \mathbf{B}$$

Flux:

$$\Phi_E = \iint_A \mathbf{E} \cdot \mathbf{n} dA \quad \Phi_B = \iint_A \mathbf{B} \cdot \mathbf{n} dA$$

Maxwell's Equations:

$$\iint_A \mathbf{E} \cdot \mathbf{n} dA = \frac{Q_{\text{enc}}}{\epsilon_0} \quad \iint_A \mathbf{B} \cdot \mathbf{n} dA = 0 \quad \oint_C \mathbf{E} \cdot d\mathbf{s} = -\frac{d\Phi_E}{dt} \quad \oint_C \mathbf{B} \cdot d\mathbf{s} = \mu_0 I_{\text{enc}} + \mu_0 \epsilon_0 \frac{d\Phi_E}{dt}$$

Sources of Electric and Magnetic Fields:

$$\mathbf{E} = \frac{1}{4\pi\epsilon_0} \frac{q}{r^2} \hat{r} \quad \mathbf{E} = \frac{1}{4\pi\epsilon_0} \int \frac{\rho(\mathbf{r}')}{r^2} \hat{r} \quad \mathbf{B} = \frac{\mu_0}{4\pi} \frac{q\mathbf{v} \times \hat{r}}{r^2} \quad \mathbf{B} = \frac{\mu_0}{4\pi} \int \frac{I d\mathbf{s} \times \hat{r}}{r^2}$$

Electrostatic Potential:

$$V = \frac{1}{4\pi\epsilon_0} \int \frac{dq}{r} \quad V_a - V_b = \int_a^b \mathbf{E} \cdot d\mathbf{s} \quad \mathbf{E} = -\nabla V = -\frac{\partial V}{\partial x} \hat{i} - \frac{\partial V}{\partial y} \hat{j} - \frac{\partial V}{\partial z} \hat{k}$$

Electric Dipole:

$$\mathbf{p} = q\mathbf{d} \quad \mathbf{p} = \mathbf{p} \times \mathbf{B} \quad U = -\mathbf{p} \cdot \mathbf{E}$$

Magnetic Dipole:

$$\mathbf{\mu} = I\mathbf{A}\hat{n} \quad \mathbf{p} = \mathbf{\mu} \times \mathbf{B} \quad U = -\mathbf{\mu} \cdot \mathbf{B}$$

Energy in Fields:

$$U = \frac{1}{2} \epsilon_0 E^2 + \frac{1}{2\mu_0} B^2$$

Motion in B-Field:

$$R = \frac{mv}{qB}$$

B-Fields of Infinite Objects:

$$B = \frac{\mu_0 I}{2\pi r} \text{ (wire)} \quad B = \mu_0 nI \text{ (solenoid)}$$

Electrical Circuits

Current:

$$I = \frac{dQ}{dt} = n(q)(v_d)A \quad \mathbf{J} = nq\mathbf{v}_d \quad \rho = \frac{E}{J}$$

Kirchoff's Rules:

$$\sum_{\text{loop}} V = 0 \quad \sum_{\text{junction}} I = 0$$

Faraday's Law:

$$\mathcal{E} = -N \frac{d\Phi_B}{dt}$$

Capacitors:

$$C = \frac{Q}{V} \quad \frac{1}{C_{\text{eq}}} = \sum_{i=1}^n \frac{1}{C_i} \text{ (Series)} \quad C_{\text{eq}} = \sum_{i=1}^n C_i \text{ (Parallel)} \quad U = \frac{1}{2} CV^2 = \frac{Q^2}{2C}$$

Mastering Physics Solutions Chapter 33

Tom LeClair



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Fundamentals of Physics, Chapters 33-37 David Halliday, Robert Resnick, Jearl Walker, 2010-03 **Constructing Economic Science** Keith Tribe, 2022 Constructing Economic Science shows how the new science of economics was primarily an institutional creation of the modern university Keith Tribe charts the path through commercial education to the discipline of economics and the creation of an economics curriculum that could be replicated around the world The Art of Excess Tom LeClair, 1989 Comprehensive Inorganic Chemistry II, 2013-07-23 Comprehensive Inorganic Chemistry II Nine Volume Set reviews and examines topics of relevance to today's inorganic chemists Covering more interdisciplinary and high impact areas Comprehensive Inorganic Chemistry II includes biological inorganic chemistry solid state chemistry materials chemistry and nanoscience The work is designed to follow on with a different viewpoint and format from our 1973 work Comprehensive Inorganic Chemistry edited by Bailar Emel us Nyholm and Trotman Dickenson which has received over 2 000 citations The new work will also complement other recent Elsevier works in this area Comprehensive Coordination Chemistry and Comprehensive Organometallic Chemistry to form a trio of works covering the whole of modern inorganic chemistry Chapters are designed to provide a valuable long standing scientific resource for both advanced students new to an area and researchers who need further background or answers to a particular problem on the elements their compounds or applications Chapters are written by teams of leading experts under the guidance of the Volume Editors and the Editors in Chief The articles are written at a level that allows undergraduate students to understand the material while providing active researchers with a ready reference resource for information in the field The chapters will not provide basic data on the elements which is available from many sources and the original work but instead concentrate on applications of the elements and their compounds Provides a comprehensive review which serves to put many advances in perspective and allows the reader to make connections to related fields such as biological inorganic chemistry materials chemistry solid state chemistry and nanoscience Inorganic chemistry is rapidly developing which brings about the need for a reference resource such as this that summarise recent developments and simultaneously provide background information Forms the new definitive source for researchers interested in elements and their applications completely replacing the highly cited first edition which published in 1973 **Answers to Your Biggest Questions About Teaching Secondary Science** Karen Mesmer, Enya Granados, Kevin Gant, Laura Shafer, Ayanna D. Perry, 2024-01-16 Your guide to grow and flourish as a science teacher The past two decades have seen a paradigm shift in science education thanks in large part to the Next Generation Science Standards NGSS which advocate a move away from procedural lab investigations and direct instruction and toward increased emphasis on reasoning sensemaking phenomena exploration problem solving and collaboration Under this new paradigm students are learning real science as scientists practice it so that more and more students are actively investigating questions and pursuing solutions of their own making As part of the Five to Thrive series for early career educators this

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Pressured Parents, Stressed-out Kids , The Zen of Magic Squares, Circles, and Stars

Clifford A. Pickover, 2011-11-28 Humanity s love affair with mathematics and mysticism reached a critical juncture legend has it on the back of a turtle in ancient China As Clifford Pickover briefly recounts in this enthralling book the most comprehensive in decades on magic squares Emperor Yu was supposedly strolling along the Yellow River one day around 2200 B C when he spotted the creature its shell had a series of dots within squares To Yu s amazement each row of squares contained fifteen dots as did the columns and diagonals When he added any two cells opposite along a line through the center square like 2 and 8 he always arrived at 10 The turtle unwitting inspirer of the Yu square went on to a life of courtly comfort and fame Pickover explains why Chinese emperors Babylonian astrologer priests prehistoric cave people in France and ancient Mayans of the Yucatan were convinced that magic squares arrays filled with numbers or letters in certain arrangements held the secret of the universe Since the dawn of civilization he writes humans have invoked such patterns to ward off evil and bring good fortune Yet who would have guessed that in the twenty first century mathematicians would be studying magic squares so immense and in so many dimensions that the objects defy ordinary human contemplation and visualization Readers are treated to a colorful history of magic squares and similar structures their construction and classification along with a remarkable variety of newly discovered objects ranging from ornate inlaid magic cubes to hypercubes Illustrated examples occur throughout with some patterns from the author s own experiments The tesseracts circles spheres and stars that he presents perfectly convey the age old devotion of the math minded to this Zenlike quest Number lovers puzzle aficionados and math enthusiasts will treasure this rich and lively encyclopedia of one of the few areas

of mathematics where the contributions of even nonspecialists count Physics, Uspekhi ,2002 **Future Spacecraft Propulsion Systems and Integration** Paul A. Czysz,Claudio Bruno,Bernd Chudoba,2017-08-30 The updated and expanded third edition of this book focuses on the multi disciplinary coupling between flight vehicle hardware alternatives and enabling propulsion systems It discusses how to match near term and far term aerospace vehicles to missions and provides a comprehensive overview of the subject directly contributing to the next generation space infrastructure from space tourism to space exploration This holistic treatment defines a mission portfolio addressing near term to long term space transportation needs covering sub orbital orbital and escape flight profiles In this context a vehicle configuration classification is introduced covering alternatives starting from the dawn of space access A best practice parametric sizing approach is introduced to correctly design the flight vehicle for the mission This technique balances required mission with the available vehicle solution space and is an essential capability sought after by technology forecasters and strategic planners alike *Whitaker's Cumulative Book List* ,1934 **The Emergence of Geophysics in Nineteenth Century Britain** David S. Kushner,1990 British Books in Print ,1940 The Reference Catalogue of Current Literature ,
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