

STAAR PHYSICS REFERENCE MATERIALS



FORCE AND MOTION

$$\text{Average velocity} = \frac{\text{displacement}}{\text{change in time}}$$

$$v_{\text{avg}} = \frac{\Delta d}{\Delta t}$$

$$\text{Acceleration} = \frac{\text{final v elocity} - \text{initial velocity}}{\text{change in time}}$$

$$a = \frac{v_f - v_i}{\Delta t}$$

$$\text{Acceleration} = \frac{(\text{final v elocity})^2 - (\text{initial v elocity})^2}{2(\text{displacement})}$$

$$a = \frac{v_f^2 - v_i^2}{2\Delta d}$$

$$\text{Displacement} = \left(\text{initial velocity} \right) \left(\text{change in time} \right) + \frac{1}{2} (\text{acceleration}) (\text{change in time})^2$$

$$\Delta d = v_i \Delta t + \frac{1}{2} a \Delta t^2$$

$$\text{Centripetal acceleration} = \frac{(\text{tangential v elocity})^2}{\text{radius}}$$

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

$$\text{Net force} = (\text{mass})(\text{acceleration})$$

$$F_{\text{net}} = m a$$

$$\text{Work} = (\text{force})(\text{distance}) W = F d$$

$$\text{Torque} = (\text{force})(\text{lever arm}) \tau = Fr$$

$$\text{Power} = \frac{\text{work}}{\text{time}}$$

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

$$\text{Pythagorean theorem}$$

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

GRAVITATIONAL, ELECTRICAL, AND MAGNETIC FORCES

$$\text{Force of gravitational attraction between 2 objects} = \left(\text{universal gravitation constant} \right) \left(\frac{(\text{mass of 1st object})(\text{mass of 2nd object})}{(\text{distance between centers of objects})^2} \right)$$

$$F_g = G \left(\frac{m_1 m_2}{d^2} \right)$$

$$\text{Force between 2 charged particles} = \left(\text{Coulomb's constant} \right) \left(\frac{(\text{charge of 1st particle})(\text{charge of 2nd particle})}{(\text{distance between particles})^2} \right)$$

$$F_{\text{electric}} = k_c \left(\frac{q_1 q_2}{d^2} \right)$$

$$\text{Electrical power} = (\text{voltage})(\text{current})$$

$$P = V I$$

$$\text{Current} = \frac{\text{voltage}}{\text{resistance}}$$

$$I = \frac{V}{R}$$

$$\text{Equivalent resistance for resistors in series } R = R_1 + R_2 + R_3 + \dots$$

$$\text{Equivalent resistance for resistors in parallel } \frac{1}{R} = \frac{1}{R_1} + \frac{1}{R_2} + \frac{1}{R_3} + \dots$$

Staar Physics Formula Chart

Jonathan Tullis

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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Squamous Cell Head and Neck Cancer David J. Adelstein, 2007-11-06 Leading expert physicians and investigators from around the world review the state of the art in the management of squamous cell head and neck cancer with emphasis on coordinating different treatment modalities The authors address several surgical issues including laser based surgery larynx preservation approaches salvage surgery and neck management after non operative treatment They also discuss definitive radiation for larynx cancer brachytherapy altered fractionation radiation intensity modulated radiation therapy and the importance of tumor hypoxia as well as the role of chemotherapy in sequential concurrent and adjuvant multi modality treatment schedules Other topics of special interest include targeted and gene therapies multimodality management of nasopharyngeal cancer chemoprevention toxicity modification quality of life outcomes symptom palliation and epidemiology

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PART 1 FORMULAS Fundamental quantities and units Friction Density Pressure Work Energy and Power Current Electricity Elasticity of material Resolution of vectors Motion Momentum Simple Harmonic Motion Machines Heat Gas Laws Wave Motion Sound Light Gravitational Field Electric field Electrolysis Magnetic Field The Transformer Alternating Current A C Circuit Radioactivity Structure of the atom Photoelectric effect Wave Particle nature of matter The various tables provided in this book are listed below

PART 2 TABLES OF PHYSICAL CONSTANTS Table of Fundamental Physical Constants Table of Relative Permittivity Dielectric Constant of Materials Table of Specific Capacitance of Materials Table of Electrical Conductivity and Resistivity of Materials Table of Temperature Coefficient of Materials Table of Specific Heat Capacity of Materials Table of Density of Solids Table of Density of Liquids Table of Thermal Conductivity of Elements Table of Thermal Conductivity of other materials Table of Melting Points of Elements Table of Melting Points of Alloys and Chemicals Table of Boiling Point of Elements Table of Boiling Point of Common Chemicals Table of Specific Latent Heat of Fusion and Vaporization of Materials Magnetic Permeability of Material Table of Viscosity of Materials This book will serve as a very useful guide for students and teachers to make reference to whenever there is a quick need for formulas and constants It will also help students to easily memorize formulas and remember them whenever needed

Useful Mathematical and Physical Formulae Matthew Watkins,2001-04-01 Collected in this book are commonly used formulae for studies such as quadratics calculus and trigonometry in addition are simplified explanations of Newton s Laws of Gravity and Snell s Laws of Refraction A glossary a table of mathematical and physical constants and a listing of Imperial and Metric conversions is also included

Formulas, Facts and Constants for Students and Professionals in Engineering, Chemistry, and Physics Helmut J. Fischbeck,Kurt H. Fischbeck,2012-12-06 The second edition of Formulas Facts and Constants has been enlarged without undue increase in volume The constants have been revised to 1986 values Prom ted by comments of many readers a section on error analysis has been added host impor tantly the new edition now has a subject index in addition to the detailed Table of Contents The basic format has not been changed and the aim of the book remains to be a handy source of formulas conversion factors and constants for everyday use Fundamental tools of mathematics needed in all areas of the physical sciences are given in Section 1 Conversion factors and fundamental constants are 1 isted in Section 2 Section 3 gives information on terms and facts of spectroscopy and atomic structure Section 4 reviews basic elements of wave mechanics Section 5 is a resource for work in the laboratory and is intended to be of assistance in the use of frequently encountered equipment such as electronic devices detectors vacuum systems etc Material constants and other data frequently needed for esti mates and problem solving are provided This new edition is dedicated to the memory of my father Kurt Fischbeck who was instrumental that this book was written in the first place I have benefitted from his experience as an editor and author He died shortly before the first edition appeared in print I wish to thank my colleagues Jack Cohn and Stewart Ryan for their useful comments

More Great Formulas Explained Metin Bektas,2017-04 In this book you will find some of the greatest

and most useful formulas that the fields of physics and mathematics have brought forth Each formula is explained gently and in great detail including a discussion of all the quantities involved and examples that will make clear how and where to apply it On top of that there are plenty of illustrations that support the explanations and make the reading experience even more vivid The book covers a wide range of topics torque car dynamics escape velocity cooling sailing river flow wind driven waves heat radiation main sequence stars cylinders standard deviation Zipf distribution and many more From the author of Statistical Snacks and Physics In Quantities and Examples This is volume II of the series Great Formulas Explained It is recommended but not necessary to start with volume I *Algebra Formula Sheet* Jonathan Tullis, 2017-07-04 Free math and physics resources via JonathanTullis.com My formula sheets and crash course books are designed to assist college students throughout their STEM degree I have isolated all of the most important information from all previous courses current courses and future courses that STEM majors must take i.e. Algebra Trigonometry PreCalculus Calculus all areas Linear Algebra Differential Equations Physics and more **Useful Formulae in Physics (elementary) and International Standard Units** University of Queensland. Department of Physics, 1966 Useful Formulae in Physics , 1974 **Useful Formulae in Physics (elementary) and International Standard Units** , 1971 **Equations of Mathematical Physics** Andrej Nikolaevič Tichonov (Mathematiker), Aleksandr Andreevič Samarskij (Mathematiker, Sowjetunion), 1963

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