

Physics FORMULAE

By: Samruddhi Tagalpallewar

MECHANICS

avg. speed = $\frac{v+u}{2}$

$s = \frac{1}{2}(u+v)t$

$v = u + at$

$s = ut + \frac{1}{2}at^2$

$v^2 = u^2 + 2as$

THERMAL PHYSICS

$P = \frac{F}{A}$
(Pa) (m²)

$P = \rho gh$

$P_1 V_1 = P_2 V_2$

$Q = mc \Delta T$
(J) (kg) (K)

$Q = mL$
latent heat

specific latent heat
(J/kg)

WAVES

$v = f \lambda$
(m)

$f = \frac{1}{T}$
(Hz) (s)

OBJECT IN EQUILIBRIUM

Σ clockwise moments
= Σ anti-clockwise
moment on same pivot

= Σ down forces

= Σ upward forces
(net force = 0)
moment

DYNAMIC PHYSICS

$\rho = \frac{m}{V}$
(kg) (m³)

$W = mg$
(N)

$F = ma$
(N) (kg)

$W = Fd$
(J)

$K.E = \frac{1}{2}mv^2$

$P.E = mgh$

thermal e-

$P = \frac{Wd}{t}$
(W)

$= \frac{e}{t} = \frac{Q}{t}$

$E = \frac{\text{output power}}{\text{input power}} \times 100$

$T = \frac{F d}{\text{moment of force}}$
(Nm) (N) (m)

d

perpendicular distance from pivot

REFRACTIVE INDEX

$n = \frac{\sin i}{\sin r}$ (air/vacuum)
(medium)

$\sin c = \frac{1}{n}$
critical angle

$n = \frac{c}{v}$ (speed of light in vacuum)
(speed of light in medium)

ELECTRICITY

$Q = It$
(C) (A) (s)

$V = IR$
(V) (A) (Ω)

$V = \frac{Wd}{Q}$
(V) (J) (C)

$W = QV$
total work done
(J) (C) (V)

$E = VIt$
(electrical energy) (J) (V) (A) (s)

$= I^2 R t$

$= \frac{V^2 t}{R}$

$P = VI$
(W) (V) (A)

* Make sure units are right

TRANSFORMER EQUATION

$\frac{V_p}{V_s} = \frac{I_s}{I_p}$
voltage current

primary coil
secondary coil

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Karin Nielsen-Saines



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Visual Note-Taking for Educators Wendi Pillars, 2015-11-19 A step by step guide for teachers to the benefits of visual note taking and how to incorporate it in their classrooms We've come a long way from teachers admonishing students to put away their drawings and take traditional long form notes Let's be honest note taking is boring and it isn't always the most effective way to retain information This book is a guide for teachers about getting your students drawing and sketching to learn visually Whether in elementary school or high school neuroscience has shown that visual learning is a very effective way to retain information The techniques in this book will help you work with your students in novel ways to retain information Visual note taking can be used with diverse learners all ages and those who have no drawing experience Teachers are provided with a library of images and concepts to steal tweak and use in any way in their classrooms The book is liberally illustrated with student examples from elementary and high school students alike

Academic Listening Encounters: The Natural World Teacher's Manual Yoneko Kanaoka, 2009-03-23 A content based reading writing listening and speaking set that introduces students to topics in Earth science and biology

Effective Study Strategies for Every Classroom, Grades 7-12 Rebecca Lash-Rabick, Carol Meysenburg Johnson, Jacqueline Bode Frevert, Suzann Morin-Steffen, Jennifer Buth Bell, 2008 This practical guide to study skills instruction offers 29 complete lesson plans that can help you teach your students how to learn and improve their academic performance Lessons cover the key strategies of note taking summarizing using research tools including the Internet and test taking They incorporate full participation by students and continuous checking for understanding by the teacher which help students also improve their listening skills

Chemical news and Journal of physical science, 1868

A Pilot Standard National Course Classification System for Secondary Education, 1995

A Manual for Writers of Research Papers, Theses, and Dissertations, Eighth Edition Kate L. Turabian, 2013-04-09 A little more than seventy five years ago Kate L Turabian drafted a set of guidelines to help students understand how to write cite and formally submit research writing Seven editions and more than nine million copies later the name Turabian has become synonymous with best practices in research writing and style Her Manual for Writers continues to be the gold standard for generations of college and graduate students in virtually all academic disciplines Now in its eighth edition A Manual for Writers of Research Papers Theses and Dissertations has been

fully revised to meet the needs of today's writers and researchers. The Manual retains its familiar three-part structure beginning with an overview of the steps in the research and writing process including formulating questions, reading critically, building arguments, and revising drafts. Part II provides an overview of citation practices with detailed information on the two main scholarly citation styles: notes/bibliography and author/date. An array of source types with contemporary examples and detailed guidance on citing online resources. The final section treats all matters of editorial style with advice on punctuation, capitalization, spelling, abbreviations, table formatting, and the use of quotations. Style and citation recommendations have been revised throughout to reflect the sixteenth edition of *The Chicago Manual of Style*. With an appendix on paper format and submission that has been vetted by dissertation officials from across the country and a bibliography with the most up-to-date listing of critical resources available, *A Manual for Writers* remains the essential resource for students and their teachers.

Applied Language Learning, 2004

A Practical Guide for Teachers of Students with an Autism Spectrum Disorder in Secondary Education Debra Costley, Trevor Clark, Elaine Keane, Kathleen Lane, 2012. This book has all the essential guidance and tools that anyone working in education will need to help students on the autism spectrum perform to their best potential and stay organized and on track with their school work. The book also covers general obstacles including social situations, anxiety, mental health, and the next steps after school.

Note-taking for Consecutive Interpreting Andrew Gillies, 2014-07-16. Aimed at students of conference interpreting, whether on university and professional training courses or self-learners. *Note Taking for Consecutive Interpreting: A short Course* offers future interpreters a step-by-step guide to the skill of note-taking, which forms an essential part of consecutive interpreting. The system proposed, made up of a range of tried and tested techniques, is simple to learn, consistent, and efficient. This is a book which can be read at one sitting but is designed to be worked through over a number of months. Each chapter presents a technique together with examples, tasks, and exercises for the reader to complete. True to the motto 'learning by doing', the book uses English throughout, explaining how and where to locate material for other languages. It thus constitutes a course which offers student interpreters in any language combination a sound and adaptable base on which to build as they develop their skills. It will also be a valuable resource for interpreter trainers looking for innovative ways of approaching this core element of interpreter competence.

Research in Education, 1968-07

Digital Distractions in the College Classroom Flanigan, Abraham Edward, Kim, Jackie HeeYoung, 2022-02-04. Student misuse of mobile technology for off-task purposes has become an international phenomenon in college classrooms. When a student's self-regulation of learning breaks down in the classroom or when their task motivation begins to wane, turning toward their digital devices for leisure purposes is often the result. Although numerous studies have independently examined student digital distraction in the context of the college classroom, there remains a need to organize the field's collective understanding of the phenomenon. *Digital Distractions in the College Classroom* explores the challenges that arise from student digital distraction along with potential solutions, including

how mobile technology can be leveraged to improve student motivation self regulation of learning and achievement
Addressing topics such as academic motivation and instructional design this book is ideal for instructional designers
instructors researchers administrators academicians and students Focus on physical science Charles H. Heimler,1989

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