

Physical Science- Wave Calculations

Speed of a wave = wavelength x frequency

$v = \lambda f$

v= velocity (speed), measured in m/s

 λ = wavelength, measured in m

f= frequency, measured in Hz (Hz = 1/s)

The speed of a wave depends on the medium that it is travelling through.

$f = 1/T$

f= frequency, measured in Hz

T= period, measured in s

1. A wave along a guitar string has a frequency of 540 Hz and a wavelength of 2.5 meters. Calculate the speed of the wave.

Equation	Rearranged Equation	Work	Final Answer

2. The speed of sound in air is about 340 m/s. What is the wavelength of sound waves produced by a guitar string vibrating at 490 Hz?

Equation	Rearranged Equation	Work	Final Answer

3. The speed of light is 300,000,000 m/s. What is the frequency of microwaves with a wavelength of 0.01 meter?

Equation	Rearranged Equation	Work	Final Answer

4. What is the period of the microwaves in the above question?

Equation	Rearranged Equation	Work	Final Answer

5. The string on a piano that produces an A sharp vibrates with a frequency of 235 Hz. If the sound waves produced by this string have a wavelength in air of 1.49 meters, what is the speed of sound in air?

Equation	Rearranged Equation	Work	Final Answer

6. The average wavelength in a series of ocean waves is 15.0 meters. A wave crest arrives at the shore on an average of every 10.0 seconds, so the frequency is 0.100 Hz. What is the average speed of the waves?

Equation	Rearranged Equation	Work	Final Answer

7. An FM radio station broadcasts electromagnetic waves at a frequency of 94.5 MHz (equal to 94,500,000 Hz). These radio waves have a wavelength of 3.17 meters. What is the speed of the waves?

Equation	Rearranged Equation	Work	Final Answer

Physical Science Concept In Action Answers

EW Minium



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Prentice Hall Physical Science Concepts in Action Program Planner National Chemistry Physics Earth Science, 2003-11 Prentice Hall Physical Science Concepts in Action helps students make the important connection between the science they read and what they experience every day Relevant content lively explorations and a wealth of hands on activities take students understanding of science beyond the page and into the world around them Now includes even more technology tools and activities to support differentiated instruction *Waves And Rays In Seismology: Answers To Unasked Questions* Michael A Slawinski, 2016-07-28 The author dedicates this book to readers who are concerned with finding out the status of concepts statements and hypotheses and with clarifying and rearranging them in a logical order It is thus not intended to teach tools and techniques of the trade but to discuss the foundations on which seismology and in a larger sense the theory of wave propagation in solids is built A key question is why and to what degree can a theory developed for an elastic continuum be used to investigate the propagation of waves in the Earth which is neither a continuum nor fully elastic But the scrutiny of the foundations goes much deeper material symmetry effective tensors equivalent media the influence or rather the lack thereof of gravitational and thermal effects and the rotation of the Earth are discussed ab initio The variational principles of Fermat and Hamilton and their consequences for the propagation of elastic waves causality Noether's theorem and its consequences on conservation of energy and conservation of linear momentum are but a few topics that are investigated in the process to establish seismology as a science and to investigate its relation to subjects like realism and empiricism in natural sciences to the nature of explanations and predictions and to experimental verification and refutation **Answer Book** National Geographic Society (U.S.), 2009 Covers everything from earth sciences to astronomy from climate and habitats to human arts and cultures from ancient history to cutting edge technology and descriptions flags and statistics of all the countries in the world *Explanation and Human Action* A. R. Louch, 1969 [Aristotle's Theory of Bodies](#) Christian Pfeiffer, 2018-07-12 Christian Pfeiffer explores an important but neglected topic in Aristotle's theoretical philosophy the theory of bodies A body is a three dimensionally extended and continuous magnitude bounded by surfaces This notion is distinct from the notion of a perceptible or physical substance Substances have bodies that is to say they are extended their parts are continuous with each other and they have boundaries which demarcate them from their surroundings Pfeiffer argues that body thus understood has a pivotal role in Aristotle's natural philosophy A theory of body is presupposed in e.g Aristotle's account of the infinite place or action and passion because their being bodies explains why things have a location or how they can act upon each other The notion of body can be ranked among the central concepts for natural science which are discussed in Physics III IV The book is the first comprehensive and rigorous account of the features substances have in virtue of being bodies It provides an analysis of the concept of three dimensional magnitude and related notions like boundary extension contact continuity often comparing it to modern conceptions of it Both the structural features and the

ontological status of body is discussed This makes it significant for scholars working on contemporary metaphysics and mereology because the concept of a material object is intimately tied to its spatial or topological properties **National Geographic Answer Book** National Geographic,2015 This far reaching reference is designed with many entry points and a visually engaging format to satisfy the curious browser the student researcher and the earnest knowledge seeker alike

Environmental Science Theory W.T. de Groot,1992-10-22 Having no competitive works this unique publication presents a single structure for the analysis explanation and solution of environmental problems regardless of their location nature or scale In this problem oriented approach a coherent framework interconnects the study of facts and values environmental systems social causes and ethical premises Counterbalancing current biases the author emphasizes the fundamental normative economic and social scientific aspects of truly interdisciplinary environmental science For instance the normative side of environmental problems are often neglected resulting in policy designs and evaluations containing inefficient mixtures of sophisticated models and poorly grounded normative premises this is the first major study to enrich the field with more normative consistency and groundedness It is also the first text to consistently identify the social causes of environmental problems rather than focusing on the physical scientific aspects and thus design deeper and more effective policies Furthermore a tinge of post modern thinking runs throughout the book with special care being taken however to constantly keep in view the practical relevance of theory for problem oriented work The book will be of interest to environmental scientists and managers wishing to improve the consistency and depth of their work to social scientists and geographers wishing to connect their discipline to the environmental problems field and to general scientists interested in the connections between philosophy and practice *Physical Science* Frank Wysession,2005-01-01 **Applied Mechanics**

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heavy burden to be reflective indeed analytical and disciplined but only constructively constrained by different perspectives The science based technology that makes for the complexity contro versy and uncertainty of life sows the seeds of understanding in Science Technology and Society STS as it is known encompasses a hybrid area of scholarship now nearly three decades old As D R Sarewitz a former geologist now congressional staffer and an author put it After all the important and often controversial policy dilemmas posed by issues such as nuclear energy toxic waste disposal global climate change or biotech nology cannot be resolved by authoritative scientific knowledge instead they must involve a balancing of technical considerations with other criteria that are explicitly nonscientific ethics esthetics equity ideology Trade offs must be made in light of inevitable uncertainties Sarewitz 1996 p 182 **The Chemical News and Journal of Physical Science** ,1911

Schools and Informal Learning in a Knowledge-Based World Javier Calvo de Mora,Kerry J. Kennedy,2019-09-19 This book has two purposes To open up the debate on the role of informal education in schooling systems and to suggest the kind of school organizational environment that can best facilitate the recognition of informal learning Successive chapters explore what is often seen as a duality between informal and formal learning This duality is particularly so because education systems expend so much time and effort in certifying formal knowledge often expressed in school subjects reflecting academic disciplines Recognizing the contribution informal learning can make to young people s understanding and development does not negate the importance of valued social knowledge That complements it Students come to school with knowledge learnt from their families peers the community and both traditional and social media They should not have to unlearn this in order to enter the world of formal learning Rather students different learning worlds should be integrated so that each informs the other In a knowledge based society all learning needs to be valued Some contributors to this book reflect on how new educational systems could be created in a move away from top down authoritarian and bureaucratic management Such open systems are seen to be more welcoming in acknowledging the importance of informal learning Others provide practical examples of how informal learning is currently recognized Some attention is also paid to the evaluation of informal learning A key objective of the work presented here is to stimulate debate about the role of informal learning in knowledge based societies and to stimulate thinking about the kind of reforms needed to create more open and more democratic school learning environments **Chemical News and Journal of Physical Science** ,1911 *Chemical News and Journal of Physical Science* William Crookes,James H. Gardiner,Gerald Druce,H. W. Blood-Ryan,1916 **Physical Science** ,2016 *Biophysics* Mark C. Leake,2016-09-15 An Up to Date Toolbox for Probing Biology Biophysics Tools and Techniques covers the experimental and theoretical tools and techniques of biophysics It addresses the purpose science and application of all physical science instrumentation and analysis methods used in current research labs The book first presents the historical background concepts and motivation for using a physical science toolbox to understand biology It then familiarizes undergraduate students from the physical sciences with essential biological knowledge The text subsequently

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Resources in Education ,2001-10 *New Horizons For Second-order Cybernetics* Alexander Riegler,Karl H Muller,Stuart A Umpleby,2017-09-15 In almost 60 articles this book reviews the current state of second order cybernetics and investigates which new research methods second order cybernetics can offer to tackle wicked problems in science and in society The contributions explore its application to both scientific fields such as mathematics psychology and consciousness research and non scientific ones such as design theory and theater science The book uses a pluralistic multifaceted approach to discuss these applications Each main article is accompanied by several commentaries and author responses which together allow the reader to discover further perspectives than in the original article alone This procedure shows that second order cybernetics is already on its way to becoming an idea shared by many researchers in a variety of disciplines

The Encyclopedia Britannica ,1899

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