

### TYPES OF WAVES

#### Electromagnetic Waves

Waves propagating in form of oscillating electric and magnetic fields.  
Do not require medium for propagation.

#### Transverse Waves

The individual particles of the medium oscillate perpendicular to the direction of wave propagation.

#### Velocity of Transverse Wave in Solids and Strings

- In solids,  $v = \sqrt{\frac{\eta}{\rho}}$   
where  $\eta$  is modulus of rigidity and  $\rho$  is density of solids.
- In stretched string,  $v = \sqrt{\frac{T}{m}}$   
here,  $T$  is tension in string and  $m$  is mass per unit length of string.

#### Progressive Waves

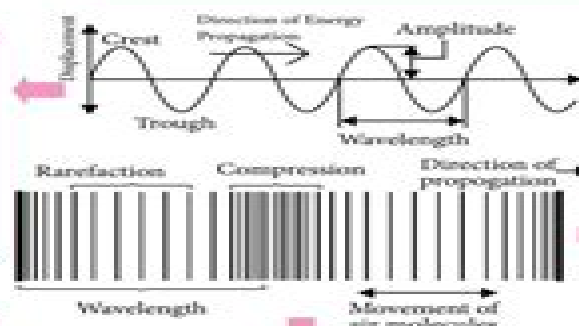
- Displacement,**  $y = A \sin(\omega t - kx + \phi_0)$   
 $y = A \sin 2\pi \left( \frac{t}{T} - \frac{x}{\lambda} \right) = A \sin \frac{2\pi}{\lambda} (vt - x)$
- Phase,**  $\phi = 2\pi \left( \frac{t}{T} - \frac{x}{\lambda} \right) + \phi_0$   
where  $\phi_0$  is the initial phase.
- Phase change:**  
(a) with time  $\Delta\phi = \frac{2\pi}{T} \Delta t$  (b) with position  $\Delta\phi = \frac{2\pi}{\lambda} \Delta x$ .

#### Stationary Waves

- Wave formed by the superposition of incident wave and reflected wave is given by  $y = \pm 2a \sin \frac{2\pi x}{\lambda} \cos \frac{2\pi t}{T}$
- Position of antinodes:  $x = 0, \frac{\lambda}{2}, \lambda, \frac{3\lambda}{2}$
- Position of nodes:  $x = \frac{\lambda}{4}, \frac{3\lambda}{4}, \frac{5\lambda}{4}$
- Frequency of vibration of a string fixed at both ends,  $v = \frac{nv}{2L} = \frac{n}{2L} \sqrt{\frac{T}{m}}$   
 $L$  = length of string,  $n$  = mode of vibration

#### Mechanical Waves

Waves which require a material medium for their propagation are called mechanical waves.



#### Matter Waves

Waves associative with microscopic particles such as electrons, protons etc. in motion are called matter waves.

#### Longitudinal Waves

The individual particles of medium oscillate along the direction of wave propagation.

#### Velocity of Longitudinal Waves

- In a solid of bulk modulus  $\kappa$ , modulus of rigidity  $\eta$  and density  $\rho$  is  
$$v = \sqrt{\frac{\kappa + \frac{4}{3}\eta}{\rho}}$$
- In a fluid of bulk modulus  $\kappa$  and density  $\rho$  is  
$$v = \sqrt{\frac{\kappa}{\rho}}$$
- Newton's formula for the velocity of sound in a gas is  
$$v = \sqrt{\frac{\kappa_{\text{iso}}}{\rho}} = \sqrt{\frac{P}{\rho}} \quad (P = \text{pressure of the gas})$$

### WAVE MOTION

#### Superposition of Waves

Identical waves of same speed superposes in opposite direction

Waves with same speed and different frequency superposes in same direction

#### Open organ pipe:

Fundamental mode,  
 $v_1 = v/2L = v$  (1<sup>st</sup> harmonic)  
 $n^{\text{th}}$  mode,  $v_n = nv/2L$  ( $n^{\text{th}}$  harmonic and  $(n-1)^{\text{th}}$  overtone)

#### Closed organ pipe:

Fundamental mode,  
 $v_1 = v/4L = v$  (1<sup>st</sup> harmonic)  
 $n^{\text{th}}$  mode,  $v_n = (2n-1)v$   
[( $2n-1$ )<sup>th</sup> harmonic or  $(n-1)^{\text{th}}$  overtone]

#### Doppler's Effect in Sound

- If  $v$ ,  $v_0$ ,  $v_s$  and  $v_m$  are the velocities of sound, observer, source and medium respectively, then the apparent frequency,  
$$v' = \frac{v + v_m - v_0}{v + v_m - v_s} \times v$$
- If the medium is at rest, ( $v_m = 0$ ) then  
$$v' = \frac{v - v_0}{v - v_s} \times v$$

#### Beats Formation

- Beat frequency** = Number of beats  $\text{sec}^{-1}$   
= Difference in frequencies of two sources.  
$$v_{\text{beat}} = (v_1 - v_2) \text{ or } (v_2 - v_1)$$
  
 $\therefore v_2 = v_1 + v_{\text{beat}}$
- If prongs of tuning fork is filed  $v$  increases.
- If prongs is loaded with a wax  $v$  decreases.
- Uses:**
  - For tuning musical instruments
  - For detection of marsh gas in mines
  - For using as a low frequency oscillator.

# Mind On Physics Answers Key Waves

**Liying Dong**



## **Mind On Physics Answers Key Waves:**

### **Vol 17: Waves: Adaptive Problems Book in Physics (with Detailed Solutions) for College & High School**

SATYAM SIR,2021-08-01 Learn Waves which is divided into various sub topics Each topic has plenty of problems in an adaptive difficulty wise From basic to advanced level with gradual increment in the level of difficulty The set of problems on any topic almost covers all varieties of physics problems related to the chapter Waves If you are preparing for IIT JEE Mains and Advanced or NEET or CBSE Exams this Physics eBook will really help you to master this chapter completely in all aspects It is a Collection of Adaptive Physics Problems in Waves for SAT Physics AP Physics 11 Grade Physics IIT JEE Mains and Advanced NEET Olympiad Level Book Series Volume 17 This Physics eBook will cover following Topics for Waves 1 Basics of Waves Terms Wavelength Time period Velocity 2 String Wave Equation 3 String Wave Velocity 4 Energy Power of a String Wave 5 Reflection of a Wave 6 Interference intensity 7 Sound Wave Equation 8 Sound Wave Velocity 9 Energy Power Intensity of a Sound Wave 10 Standing Waves 11 Application of Standing Waves Sonometer Wire Organ Pipe 12 Loudness Intensity 13 Beats 14 Doppler s Effect 15 Chapter Test The intention is to create this book to present physics as a most systematic approach to develop a good numerical solving skill About Author Satyam Sir has graduated from IIT Kharagpur in Civil Engineering and has been teaching Physics for JEE Mains and Advanced for more than 8 years He has mentored over ten thousand students and continues mentoring in regular classroom coaching The students from his class have made into IIT institutions including ranks in top 100 The main goal of this book is to enhance problem solving ability in students Sir is having hope that you would enjoy this journey of learning physics In case of query visit [www.physicsfactor.com](http://www.physicsfactor.com) or WhatsApp to our customer care number 91 7618717227 Technologies of the Mind Stanislav Tregub,2020-08-08 The brain is the source of sensations emotions desires thoughts memories movement and behavior control All these are aspects of the process we call the Mind Despite a vast amount of data on the nervous system functioning down to the molecular level no concept has yet uncovered the physical mechanism and the technology of this process With this aim in sight the author continues to develop the Teleological Transduction Theory The book contains hypotheses about the physical nature of the Mind and provides examples of how physics manifests in the nervous system physiology It also shows how the Mind s algorithm produces a reality model with constant updating based on incoming data and performs the self learning functions The theory encompasses the physical processes that create the enormous capacity speed and multi level complexity of our memory It solves the riddle of how the brain forms and reproduces a vast number of representations almost instantly Building a model of reality is not an end to itself The final goal is to act based on this model The nervous system specializes in controlling the body and organizing purposeful movement But how does it perform the function The book contains hypotheses about the technology and physical mechanism that create the observed speed and efficiency of motion control Taking all these aspects together the proposed theory aims to cover the explanatory gap about the physical nature of the

Mind      *Swarm Leadership and the Collective Mind* Peter A. Gloor,2017-04-26 The future of business is swarm business whether it s at Uber Airbnb Tesla or Apple it s not about being a fearless leader but about creating a swarm that works together in collective consciousness to create great things and reinvent your business      The Palgrave Encyclopedia of the Possible Vlad Petre Glăveanu,2023-01-25 The Palgrave Encyclopedia of the Possible represents a comprehensive resource for researchers and practitioners interested in an emerging multidisciplinary area within psychology and the social sciences the study of how we engage with and cultivate the possible within self society and culture Far from being opposed either to the actual or the real the possible engages with concrete facts and experiences with the result of transforming them This encyclopedia examines the notion of the possible and the concepts associated with it from standpoints within psychology philosophy sociology neuroscience and logic as well as multidisciplinary fields of research including anticipation studies future studies complexity theory and creativity research Presenting multiple perspectives on the possible the authors consider the distinct social cultural and psychological processes e g imagination counterfactual thinking wonder play inspiration and many others that define our engagement with new possibilities in domains as diverse as the arts design and business      **The Answer: Thoughts are Things** Marion Collin,2015-08-26 Thoughts are Things Is Life part of an Eternal Plan Yes Is your Life already planned out No Your own Mind and Mindfulness attracts Life to you Give yourself time to reflect on events in your life up to today Have things gone pretty much as you expected them to be with both successes and low points Now what if you came to realize that what you were or were not thinking influenced what you experienced Would that be a shock to you You are meant to Plan your life and your own reality The Plan for thousands of years for human kind has been to do exactly that Plan your own future through focused Thought and the Power of your Brain People today are on the cusp of learning that there is an Internal Power a Divinity within each of us to discover The Kingdom is Within You and All Around You To create a positive reality for yourself you must learn the capability of your own brain to focus your Conscious mind to connect with your Subconscious Power and the Universal Mind Harnessing this knowledge will attract to you the reality that you want to experience in this lifetime The Answer has been part of The Eternal Plan since the beginning of the universe We haven t been Seeking Knowledge in the right places Humanity s true potential is to create the lives we desire and the Pathway has been in front of us all along Thoughts are Powerful Things [www.askbelieveceive.ca](http://www.askbelieveceive.ca)

**Electromagnetic Field Theories of Consciousness: Opportunities and Obstacles** Tam Hunt,Jonathan Schooler,Johnjoe McFadden,Arnaud Delorme,Colin G. Hales,Mostyn Jones,Marissa Ericson,2024-03-27 This new Research Topic is in part a celebration of the 30th anniversary of the game changing neural correlates of consciousness concept first proposed as part of Crick and Koch s 1990 neurobiological theory of consciousness After thirty years of research and theory building scholars in the science of consciousness are perhaps not much closer to a widely accepted theory of consciousness

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Wonderland world of quantum mechanics Ed Fredkin who developed a new kind of logic gate as a true step toward universal computation and Richard Feynman who reasoned from the inability to model quantum mechanics on a classical computer the logical inevitability of quantum computing Minds Machines and the Multiverse details the uses for quantum computing in code breaking for quantum computers will be able to crack many of the leading methods of protecting secret information while offering new unbreakable codes Quantum computers will also be able to model nuclear and subatomic reactions offer insights into nanotechnology teleportation and time travel and perhaps change the way chemists and biotechnologists design drugs and study the molecules of life Farthest along the trail blazed by these pioneers is the ability to visualize the multiple realities of the quantum world not as a mathematical abstraction but as a real map to a world of multiple universes Incorporating explanations of ion trap gates nuclear magnetic resonance computers quantum dots quantum algorithms Fourier transforms and puzzles of quantum physics and illustrated with dozens of diagrams Minds Machines and the Multiverse offers a look at the still unbuilt machines that in the words of physicist Stanley Williams will reshape the face of science and offer a new window into the secrets of an infinite number of potential universes BOOK JACKET Title Summary field provided by Blackwell North America Inc All Rights Reserved *Exploring Planet Earth* ,1994 Fundamentals of Physics David Halliday,Robert Resnick,Jearl Walker,2005 No other book on the market today can match the 30 year success of Halliday Resnick and Walker s Fundamentals of Physics In a breezy easy to understand style the book offers a solid understanding of fundamental physics concepts and helps readers apply this conceptual understanding to quantitative problem solving This book offers a unique combination of authoritative content and stimulating applications **Soviet Physics, JETP.** ,1978 **Fundamentals of Physics, Part 2 (Chapters 12-20)** David Halliday,Robert Resnick,Jearl Walker,2004-01-06 The Publishers' Trade List Annual ,1985 **El-Hi Textbooks & Serials in Print, 2003** ,2003 **Engineering** ,1874 Training and Development Journal ,1986 *The Flaming Sword* ,1898

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