

Properties of Waves Virtual Lab

Simulation A:

Go to Google Classroom and click on the link for [Wave on a String](#).

In the top left box, choose "**Oscillate**." In the top right box, choose "**No End**." In the box at the bottom, change Damping to "**None**." (Slow motion might be helpful.)



- Is this a transverse or longitudinal wave?
 - How do you know?
- In which direction is the wave traveling compared to the disturbance, perpendicular or parallel?
- Spend a few minutes exploring the amplitude of the wave by increasing and/or decreasing it. Describe **amplitude** in your own words.
- Explore how **amplitude** affects **wavelength**. Use the following settings and measure the approximate wavelength. Pause the simulation after a few waves pass and use the ruler. (Grab the ruler and drag it to measure.)

Amplitude	Frequency	Wavelength
0.75 cm	1.60 Hz	
0.90 cm	1.60 Hz	
1.05 cm	1.60 Hz	
1.20 cm	1.60 Hz	

- When amplitude increases, wavelength _____.
 - increases
 - decreases
 - stays the same.
- This means that the relationship between amplitude and wavelength is _____.
 - direct
 - inverse
 - not related
- When amplitude increases, energy _____.
 - increases
 - decreases
 - stays the same.
- Return the amplitude to 0.75 cm. Then, spend a few minutes exploring the frequency of the wave by increasing and/or decreasing it. Describe **frequency** in your own words.
- Explore how **frequency** affects **wavelength**. Use the following settings and measure the approximate wavelength. Pause the simulation after a few waves pass and use the ruler.

Wave Properties Lab Answers

K Payea

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.

Wave Properties Lab Answers:

Student Lab Manual for Argument-Driven Inquiry in Physical Science Jonathon Grooms, Patrick J. Enderle, Todd Hutner, Victor Sampson, 2016-10-01 Are you interested in using argument driven inquiry for middle school lab instruction but just aren't sure how to do it? Argument Driven Inquiry in Physical Science will provide you with both the information and instructional materials you need to start using this method right away. The book is a one-stop source of expertise, advice, and investigations to help physical science students work the way scientists do. *Student Lab Manual for Argument Driven Inquiry in Life Science* provides the student materials you need to guide your students through these investigations. With lab details, student handouts, and safety information, your students will be ready to start investigating. [Introduction to Experimental Methods](#) Terry W. Armstrong, 2023-07-31 *Introduction to Experimental Methods* succinctly explains fundamental engineering concepts in mechanics, dynamics, heat transfer, and fluid dynamics. From conceptualizing an engineering experiment to conducting a comprehensive lab, this book enables students to work through the entire experimental design process. Offering a complete overview of instruction for engineering lab methodology, the book includes practical lab manuals for student use, directly complementing the instruction. Numerous worked examples and problems are presented along with several hands-on experiments in individual lab manuals. This book discusses how to write lab reports, how to configure a variety of instruments and equipment, and how to work through failures in experimentation. *Introduction to Experimental Methods* is intended for senior undergraduate engineering students taking courses in Experimental Methods. Instructors will be able to utilize a Solutions Manual for their course. Features: Provides an overview of experimental methods in mechanics, dynamics, heat transfer, and fluid dynamics. Covers design of experiments, instruments, and statistics. Discusses SolidWorks and PASCO Capstone software. Includes numerous end-of-chapter problems and worked problems. Features a Solutions Manual for instructor use. **Alfvén Waves Across Heliophysics** Andreas Keiling, 2024-04-02 An interdisciplinary review of recent advances in Alfvén wave research. Alfvén waves are fundamental to the dynamics of space plasmas. Recent advances in our knowledge about Alfvén waves have come from several directions, including new space missions to unexplored heliospheric regions, sophisticated rocket campaigns in the auroral zone, enlarged magnetometer arrays and radar networks, and significant advances in computer modeling. *Alfvén Waves Across Heliophysics: Progress, Challenges, and Opportunities* is an interdisciplinary collaboration from different space science communities to review recent and current Alfvén wave research. Volume highlights include Alfvén waves in the solar atmosphere, Alfvén waves at the giant planets, Alfvén waves at Mars, Alfvén waves in moon magnetosphere systems, Alfvén waves in geospace, Alfvén waves in the laboratory. Find out more about this book in this Q&A with the Editor. The American Geophysical Union promotes discovery in Earth and space science for the benefit of humanity. Its publications disseminate scientific knowledge and provide resources for researchers, students, and professionals. *Phy. Lab and Pocket Lab Wk/Sheets Phy:P&P* Zitzewitz, 1998-07 **Innovations in Renewable Energies**

Offshore Carlos Guedes Soares,Shan Wang,2024-11-11 The contribution of renewable energy offshore to the total energy production is increasing as is the interest in this topic Innovations in Renewable Energies Offshore includes the papers presented at the 6th International Conference on Renewable Energies Offshore RENEW 2024 19 21 November 2024 Lisbon Portugal and aims to contribute to the knowledge about the developments and experience obtained in concept development design and operation of such devices The contributions cover a wide range of topics including Resource assessment Wind Energy Wave Energy Tidal Energy Photovoltaic Energy Hydrogen Offshore Multiuse Platforms PTO design Economic assessment Materials and structural design Maintenance Vessels Innovations in Renewable Energies Offshore will be of interest to academics and professionals involved or interested in applications of renewable energy resources offshore

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