

Waves Interference Remote Lab 2 Interference

(This lesson is designed for a student working remotely.)

This lab uses the [Waves Interference](https://phet.colorado.edu/sims/html/waves-interference/latest/waves-interference_en.html) simulation from PhET Interactive Simulations at University of Colorado Boulder, under the CC-BY 4.0 license.

https://phet.colorado.edu/sims/html/waves-interference/latest/waves-interference_en.html

Note about prior learning: Students should have completed [Waves on a String Remote Lab](#) and [Waves Interference Remote Lab 1](#) (or [Waves Intro Remote Lab](#)) or lessons with similar learning goals.

Learning Goals: Students will be able to:

- Create an interference pattern with two sources, and determine the ways to change the pattern.
- Find points of constructive and destructive interference by eye and by using the detectors.
- Put up a barrier to see how the waves move through one or two slits. What sort of pattern do the slits create? How can you change this pattern?

Develop your understanding: Open the [Interference](#) screen, then explore to make water waves with varying patterns.



Explain your understanding:

- Consider these three patterns of water waves:



A

B

C

- Describe the similarities and differences of the three patterns of water waves.
 - The wave patterns between pictures A and B are similar because they both have interference patterns which shows there are multiple sources. Picture C's wave patterns does not show any wave interference. A and C also share the similarity of frequencies and this is shown from the crests and troughs of the wave. C and B do not have any other similarities other than the amplitude of the waves.
- Experiment to make similar patterns, then explain how you can use the simulation to make each.

Phet Electromagnetic Wave Simulation Answers

**Jonathon Grooms, Patrick J.
Enderle, Todd Hutner, Victor Sampson**



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The Design of Future Educational Interfaces Sharon Oviatt, 2013-08-21 The Design of Future Educational Interfaces provides a new multidisciplinary synthesis of educational interface research It explains how computer interfaces can be redesigned to better support our ability to produce ideas think and solve problems successfully in national priority areas such as science and mathematics Based on first hand research experience the author offers a candid analysis of emerging technologies and their impact highlighting communication interfaces that stimulate thought The research results will surprise readers and challenge their assumptions about existing technology and its ability to support our performance In spite of a rapid explosion of interest in educational technologies there remains a poor understanding of what constitutes an effective educational interface for student cognition and learning This book provides valuable insights into why recent large scale evaluations of existing educational technologies have frequently not shown demonstrable improvements in student performance The research presented here is grounded in cognitive science and experimental psychology linguistic science and communications cross cultural cognition and language computer science and human interface design and the learning sciences and educational technology

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Christopher Talbot, 2019-05-27 Exam board International Baccalaureate Level IB Diploma Subject Physics First teaching September 2021 First exams Summer 2023 Aim for the best Internal Assessment grade with this year round companion full of advice and guidance from an experienced IB Diploma Physics teacher Build your skills for the Individual Investigation with prescribed practicals supported by detailed examiner advice expert tips and common mistakes to avoid Improve your confidence by analysing and practicing the practical skills required with comprehension checks throughout Prepare for the Internal Assessment report through exemplars worked answers and commentary Navigate the IB requirements with clear concise explanations including advice on assessment objectives and rules on academic honesty Develop fully rounded and responsible learning with explicit reference to the IB learner profile and ATLs

Justice-Oriented Science Teaching and Learning David Steele, Alison K. Mercier, 2025-02-21 This textbook provides K 12 science teachers and educators innovative uses of anchoring phenomenon based teaching approaches from a justice oriented lens Morales Doyle 2017 It discusses topics such as the use of anchoring phenomenon based pedagogies qualities of productive anchoring phenomena and includes examples of unit plans that use anchoring phenomena and social justice science issues to create storylines to foster students multiple pathways to knowing and learning in the science classrooms The book is beneficial to K 12 science teachers and science educators who are interested in facilitating students sense making of a real world phenomenon and engaging in three dimensional science instruction NGSS Lead States 2013 By providing examples of unit plans based on theoretical groundings of anchoring phenomenon based instruction and justice oriented science teaching this book provides a great resource to students professionals teachers and academics in science education

The World of Applied

Electromagnetics Akhlesh Lakhtakia, Cynthia M. Furse, 2017-08-08 This book commemorates four decades of research by Professor Magdy F Iskander Life Fellow IEEE on materials and devices for the radiation propagation scattering and applications of electromagnetic waves chiefly in the MHz THz frequency range as well on electromagnetics education This synopsis of applied electromagnetics stemming from the life and times of just one person is meant to inspire junior researchers and reinvigorate mid level researchers in the electromagnetics community The authors of this book are internationally known researchers including 14 IEEE fellows who highlight interesting research and new directions in theoretical experimental and applied electromagnetics

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Science Of The Earth, Climate And Energy Milton W Cole, Angela D Lueking, David L Goodstein, 2018-04-27 Whether on personal health politics or climate change we are constantly bombarded with more numerous breaking news articles than we have time for In such an environment how can we tell which to read or which is even true Science of the Earth Climate and Energy helps readers understand major issues that affect us individually and the world as a whole In language that a non scientist can follow easily the book first explains the general principles of science its nature and how it works with a certain degree of emphasis on the meaning of the words uncertainty and fact before it goes into the related topics of the earth its climate and energy sources at a level that does not require a background in science Finally the book addresses what individuals and societies can do to mitigate problems associated with both climate change and limited resources

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Radio Wave Propagation and Parabolic Equation Modeling Gokhan Apaydin,Levent Sevgi,2017-08-31 An important contribution to the literature that introduces powerful new methods for modeling and simulating radio wave propagation A thorough understanding of electromagnetic wave propagation is fundamental to the development of sophisticated communication and detection technologies The powerful numerical methods described in this book represent a major step forward in our ability to accurately model electromagnetic wave propagation in order to establish and maintain reliable communication links to detect targets in radar systems and to maintain robust mobile phone and broadcasting networks The first new book on guided wave propagation modeling and simulation to appear in nearly two decades Radio Wave Propagation and Parabolic Equation Modeling addresses the fundamentals of electromagnetic wave propagation generally with a specific focus on radio wave propagation through various media The authors explore an array of new applications and detail various virtual electromagnetic tools for solving several frequent electromagnetic propagation problems All of the methods described are presented within the context of real world scenarios typifying the differing effects of various environments on radio wave propagation This valuable text Addresses groundwave and surface wave propagation Explains

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Pierre Jacoebée,1976 **Special Issue on Analytical and Simulation Methods for Electromagnetic Wave Problems**

Masanori Koshiba,Denshi Jōhō Tsūshin Gakkai (Japan),2003 **The Electromagnetic Wave Simulator** Wolfgang J. R.

Hoefer,1991 *An Analysis and Simulation of Electromagnetic Wave Propagation in Inhomogeneous Transition Waveguides*

George Allen Savage,1981 *Numerical Simulation of Electromagnetic Wave Scattering from Very Rough, Gaussian,*

Surfaces Robert Hanz Devayya,1993 *Digital Simulation of Electrical Components and Very Fast Electromagnetic Wave*

Propagation in Power System Shaibon H.,1992 **Computer Simulation on the Linear and Nonlinear Propagation of**

the Electromagnetic Waves in the Dielectric Media ,1993 In this Letter we first present a new computer simulation

model developed to study the propagation of electromagnetic waves in a dielectric medium in the linear and nonlinear

regimes The model is constructed by combining a microscopic model used in the semi classical approximation for the

dielectric media and the particle model developed for the plasma simulations The model was then used for studying linear

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studying nonlinear wave propagation and harmonics generation in the nonlinear dielectric media

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