

Bending Light Remote Lab

This lesson is designed for a student working remotely.)

This lab uses the [Bending Light](https://phet.colorado.edu/en/simulations/latest/bending-light_en.html) simulation from PhET Interactive Simulations at University of Colorado Boulder, under the CC-BY 4.0 license

https://phet.colorado.edu/en/simulations/latest/bending-light_en.html

Learning Goals

- Describe what happens to light when it shines on a medium.
- Explain light direction changes at the interface between two media and what determines the angle.
- Describe the effect of varying wavelength on the angle of refraction.
- Explain why a prism creates a rainbow.
- Apply Snell's law to a laser beam incident on the interface between media.

Everyday Physics in your life:

I put a chopstick in a glass of water like in the picture on the right. What do you notice?



Try this at home with some other things like a spoon or fork. Do you observe any different things?

(If you don't have a clear glass, you can still see some interesting things. You might want to use a larger container like a bathroom sink).

What ideas do you have about why things look different under water?

Develop your understanding:

- Explore the [Intro](#) screen to find some things that happen when light rays shine into water. Figure out how to test what happens when the light rays come from underwater. Compare your ideas about why things look different under water to how light rays appear to "bend".



Instructions For Bending Light Simulation Lab Answers

LL Leslie

A decorative graphic element consisting of a light blue horizontal bar with a rounded right end, and a red circular glow behind it.

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Argument-Driven Inquiry in Physical Science Jonathon Grooms, Patrick J. Enderle, Todd Hutner, Ashley Murphy, 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. The book is divided into two basic parts: 1. An introduction to the stages of argument-driven inquiry from question identification, data analysis, and argument development and evaluation to double-blind peer review and report revision. 2. A well-organized series of 22 field-tested labs designed to be much more authentic for instruction than traditional laboratory activities. The labs cover four core ideas in physical science: matter, motion, and forces; energy and waves. Students dig into important content and learn scientific practices as they figure out everything from how thermal energy works to what could make an action figure jump higher. The authors are veteran teachers who know your time constraints, so they designed the book with easy-to-use, reproducible student pages, teacher notes, and checkout questions. The labs also support today's standards and will help your students learn the core ideas, crosscutting concepts, and scientific practices found in the Next Generation Science Standards. In addition, the authors offer ways for students to develop the disciplinary skills outlined in the Common Core State Standards. Many of today's middle school teachers like you want to find new ways to engage students in scientific practices and help students learn more from lab activities. Argument Driven Inquiry in Physical Science does all of this while also giving students the chance to practice reading, writing, speaking, and using math in the context of science.

An Introductory Guide to EC Competition Law and Practice Valentine Korah, 1994 *Optics Letters*, 2001 **The Software Encyclopedia 2001**, 2001 *Modules*, 2005 [Identified Flying Objects](#) Dr. Michael P. Masters, 2019-03-22 Could UFOs and Aliens simply be us but from the future? This provocative new book cautiously examines the premise that extraterrestrials may instead be our distant human descendants using the anthropological tool of time travel to visit and study us in their own hominin evolutionary past. Dr. Michael P. Masters, a professor of biological anthropology specializing in human evolutionary anatomy, archaeology, and biomedicine, explores how the persistence of long-term biological and cultural trends in human evolution may ultimately result in us becoming the ones piloting these disc-shaped craft, which are likely the very devices that allow our future progeny to venture backward across the landscape of time. Moreover, these extraterrestrials are ubiquitously described as bipedal, large-brained, hairless, human-like beings who communicate with us in our own languages and who possess technology advanced beyond but clearly built upon our own. These accounts, coupled with a thorough understanding of the past and modern human condition, point to the continuation of established biological and cultural trends here on Earth long into the distant human future.

Curriculum Management and Development, 1989 **Energy Research Abstracts**, 1980

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