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Sally M. Walker has been a children's book writer for over 20 years.Most of her books are nonfiction and present various science topics to young readers. Fossil Fish Found Alive is the story of the hunt for the elusive fish called the coelacanth. Sally also enjoys combining science investigation with historical topics.

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Series - How Does Energy Work? (Searchlight Books™)

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Sally M. Walker has been a children's book writer for over 20 years. Most of her books are nonfiction and present various science topics to young readers. Fossil Fish Found Alive is the story of the hunt for the elusive fish called the coelacanth. Sally also enjoys combining science investigation with historical topics.

Investigating Light - Sally M. Walker - Google Books

Hold up a flashlight to a clear piece of glass. Ask students if the glass transmits (lets through) the light. (Answer: Yes) Tell them that the glass is transparent to light. Next, hold up the flashlight to a piece of wax paper. Again, ask the students if wax paper transmits light.

Needing Illumination - Investigating Light - Lesson ...

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Sally M. Walker :: Searchlight Physics

Students will investigate how light is a form of energy that travels as waves away from the source. The basis for this lesson is taken from the Houghton Mifflin science curriculum. In the lesson experiments, students will predict if light will be absorbed, pass through, or reflect off an object when the two meet.

Investigating Light: A Form of Energy You Can See

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Investigating Light by Sally M. Walker

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