

# References and Resources

## STUDENT RESOURCES

### ***Chuck Murphy's Bow Wow: A Pop-Up Book of Shapes***

Chuck Murphy. Little Simon, 1999.

### ***The Magic School Bus: Explores the Senses***

Joanna Cole. Scholastic Trade, 2001.

### ***The Magic School Bus Ups and Downs: A Book About Floating and Sinking***

Jane B. Mason and Joanna Cole. Scholastic Trade, 1997.

### ***Magnets***

Karen Bryant-Mole, Heineman Library, 2002.

### ***101 Great Science Experiments***

Neil Ardley. DK Publishing, 2001.

### ***Round Is a Mooncake: A Book of Shapes***

Roseanne Thong. Chronicle Books, 2000.

### ***The Science of Liquids & Solids***

Krista McLuskey. Gareth Stevens, 2001.

### ***Sight***

Sue Hurwitz. Franklin Watts, 1999.

### ***Soft Shapes: Big and Little***

Bob Filipowich. Innovative Kids, 2000.

### ***Solid, Liquid, or Gas?***

Fay Robinson. Children's Press, 1996.

### ***Solids, Liquids, and Gases***

Charnan Simon. Compass Point Books, 2000.

### ***Teeny, Tiny Mouse: A Book About Colors***

Laura Leuck. Troll Associates, 1998.

### ***What Is the World Made Of?: All About Solids, Liquids, and Gases***

Kathleen Weidner Zoehfeld. Scott Foresman, 1998.

### ***What Makes a Rainbow?***

Betty Ann Schwartz. Intervisual Book, Inc., 2000.

## TEACHER RESOURCES

### ***Experiments with Solids, Liquids, and Gases***

Salvatore Tocci. Children's Press, 2001.

### ***Hailstones and Halibut Bones: Adventures in Color***

Mary O'Neill. Doubleday, 1990.

### ***Investigating Solids, Liquids, and Gases with Toys***

Jerry L. Sarquis. McGraw-Hill Professional Publishing, 1997.

### ***Janice VanCleave's Magnets: Mind-Boggling Experiments You Can Turn into Science Fair Projects***

Janice Pratt-VanCleave. John Wiley & Sons, 1993.

## INTERNET RESOURCES

Preview websites ahead of time to determine whether they are appropriate for your students' needs. You may also wish to research other related websites. A good place to start is the **National Science Teachers Association** website: [www.nsta.org/recommendedsites](http://www.nsta.org/recommendedsites).

### **New York University: Solid, Liquid, Gas**

<http://www.nyu.edu/pages/mathmol/textbook/slg.html>

### **CPO Solids, Liquids, and Gases, Oh Why?**

<http://www.cpo.com/Weblabs/soliq.htm>

### **Your Weight on Other Worlds**

<http://www.exploratium.edu/ronh/weight/>