

Solids and Liquids

A Work in Process: Improving a Play Dough Process

FICTION

My Friend Isabelle

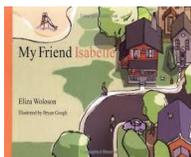
By Eliza Woloson

Isabelle and Charlie are friends. Isabelle has Down Syndrome. Charlie doesn't. This charming tale encourages readers to think about what makes a friendship special. (28 pages)

Recommended for reading at K-2 grade level.

Publisher: Woodbine House

ISBN: 189062750X



NON-FICTION

Many Kinds of Matter: A Look at Solids, Liquids, and Gases

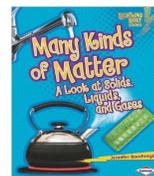
By Jennifer Boothroyd

Solids, liquids, and gases are all around you. But what exactly are solids, liquids, and gases? And how do you tell them apart? (32 pages)

Recommended for reading at 1-3 grade level.

Publisher: Lerner Publishing Group

ISBN: 0761371060



NEWS ARTICLE

Wanted: "Smart" Cleaners

By Roberta Kwok

For *Science News for Students*

New products with "active surfaces" will remove dirt, germs, and other messes—on their own!

Recommended for reading at 3-5 grade level.

<http://bit.ly/1b8ejpd>

NON-FICTION

Change It!: Solids, Liquids, Gases and You

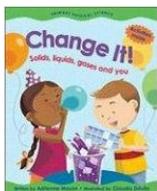
By Adrienne Mason

Change It! takes the physics of matter—solids, liquids, and gases—and transforms it into an enjoyable and easy-to-understand first science book. (32 pages)

Recommended for reading at K-2 grade level.

Publisher: Kids Can Press

ISBN: 1553378385

**What is the World Made Of? All About Solids, Liquids, and Gases**

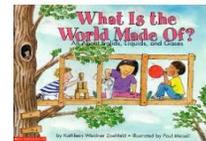
By Kathleen Weidner Zoehfeld

Did you ever walk through a wall? Drink a glass of blocks? Have you ever played with a lemonade doll, or put on milk for socks? This book introduces the youngest readers to an important science concept: the differences between solids, liquids, and gases. (32 pages)

Recommended for reading at K-4 grade level.

Publisher: Harper Collins

ISBN: 0064451631



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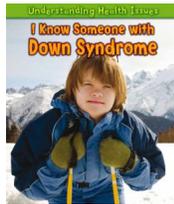
I Know Someone with Down Syndrome

By Vic Parker

This book introduces readers to what Down Syndrome is, how it affects people, and what they can do to be a good friend to someone living with Down Syndrome. (32 pages)

Recommended for reading at 1-3 grade level.

Publisher: Heinemann First Library
ISBN: 1432945742



Changing States: Solids, Liquids, and Gases

By Will Hurd

Do It Yourself offers an exciting new approach to understanding and investigation. Each book helps you conduct your own experiments and activities to learn more about the world around you. (48 pages)

Recommended for reading at 3-6 grade level.

Publisher: Heinemann-Raintree
ISBN: 1432923196



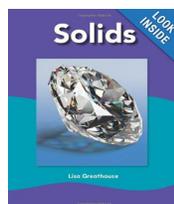
Solids

By Lisa Greathouse

What do this book, a table, and your big toe have in common? They are all solids! A solid keeps its shape and always has the same volume. Read this book to learn about solids and how they are different from liquids and gases. (32 pages)

Recommended for reading at K-5 grade level.

Publisher: Science Readers: A Closer Look
ISBN: 1433314185



NON-FICTION

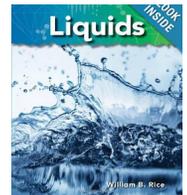
Liquids

By William B. Rice

What takes the shape of the container it is in and changes shape when the container changes? Liquids! A liquid is a state of matter that has some big differences from solids and gases. (32 pages)

Recommended for reading at K-5 grade level.

Publisher: Science Readers: A Closer Look
ISBN: 1433314142



Solids, Liquids, and Gases

By Ginger Garrett

Rookie Read-About Science is a natural addition to the primary-grade classroom with books that cover every part of the science curricula. (32 pages)

Recommended for reading at 1-5 grade level.

Publisher: Childrens Press
ISBN: 9780516246635

