



IS ICE CREAM A SOLID, LIQUID, or GLASS?



Join Science for Georgia and Daniel Sussman and Michael Czajkowski, Saturday, June 26th, at 7:00 PM EDT, for an exploration of exploration of the physics of disordered solids. Check out the Fulton County Library System for further learning!

Physical Changes

by Rebecca Kraft Rector
(eBook on Hoopla)

Readers are introduced to physical changes in matter like ice cubes melting. Simple explanations cover forms of matter, properties, and changes. Real-life examples illustrate important concepts. Fast facts and Words to Know sections provide additional information.

Food - Delicious Science

by Martin Johnson & Toby Macdonald
(Movie on Hoopla)

Dr. Michael Mosley and botanist James Wong celebrate the physics, chemistry, and biology hidden inside every bite of your next meal. Learn how the hidden chemistry of food keeps our bodies fit and healthy; take a global culinary adventure to reveal the science that makes our food taste delicious; and discover how the chemistry in our food affects our brains and creates our deepest cravings.

Van Leeuwen Artisan Ice Cream Book

by Laura O'Neill
(eBook on Hoopla)

A collection of delicious and flavorful frozen treats made from simple, natural ingredients easily found in most pantries from Brooklyn's wildly popular ice cream emporium. Richly illustrated, told in a whimsical style, and filled with invaluable, easy-to-follow techniques and tips for making old-fashioned ice cream at home, The Van Leeuwen Artisan Ice Cream Book includes captivating stories-and an explanation of the basic science behind these delicious creations.

Matter

by Sally M. Walker
(eBook on Overdrive)

What is matter and where can it be found? Everything in the world is made of matter, whether it is a solid, a liquid, or a gas. Important ideas about matter such as volume, mass, and how matter changes state are conveyed through a series of easy-to-do experiments in this great book.

The Ultimate Ice Cream Book

by Bruce Weinstein
(eBook on Overdrive)

This book contains enough recipes to fill every day with delicious frozen desserts. With over 500 recipes, author Bruce Weinstein has put together the most comprehensive cookbook of its kind, covering just about every conceivable flavor of ice cream, sorbet, and granita; dozens of different recipes for shakes, malts, and other cold drinks; how to make your own ice cream cones; and toppings galore.

Is It Warm Enough For Ice Cream?

by DK
(eBook on Overdrive)

An introduction to beginner science, covering the themes of weather, temperature, plant life, and the animal kingdom. The seasons are each represented by vibrant outdoor scenes and with changes in weather come new things to try: it's windy enough to fly a kite and spin pinwheels; it's rainy enough to splash in puddles, use an umbrella, and search for worms; it's snowy enough to build a snowman, go sledding, and drink hot chocolate. But is it warm enough for ice cream? When we reach the bright sun of the summer spread, we hear the answer: Yes it is!



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