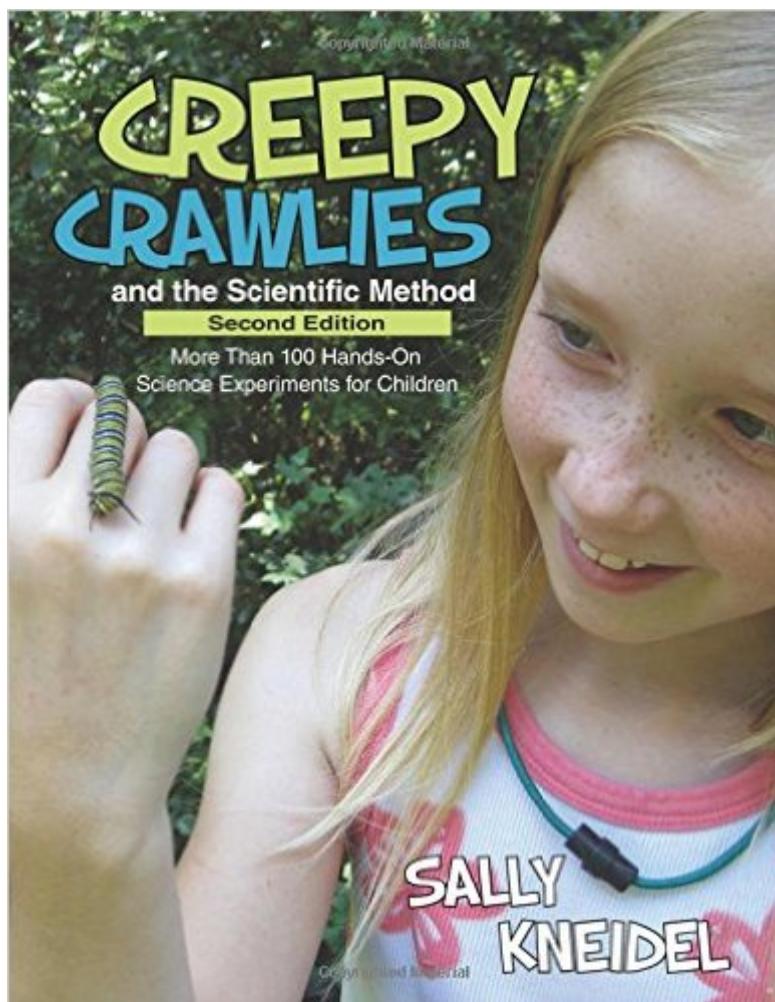


The book was found

Creepy Crawlies And The Scientific Method: More Than 100 Hands-On Science Experiments For Children



Synopsis

From monarch butterflies to hissing cockroaches, *Creepy Crawlies and the Scientific Method*, Second Edition shows teachers and parents how to use bugs, insects and critters to teach children the five steps of the scientific method: question, hypothesis, methods, result, and conclusion. Focusing on fun as well as education, and operating on the premise that doing is learning, *Creepy Crawlies* offers more than 100 different activities which will ignite children's curiosity while also building foundations for critical thinking and scientific understanding. This classroom-tested collection of experiments is a perfect resource for teachers or just an afternoon of educational fun at home. The second edition includes updated content and four new insect species: the monarch butterfly, the black swallowtail butterfly, the bessbug, and the Madagascar hissing roach!

Book Information

Paperback: 240 pages

Publisher: Fulcrum Publishing; 2 edition (April 1, 2015)

Language: English

ISBN-10: 1938486323

ISBN-13: 978-1938486326

Product Dimensions: 8.5 x 0.9 x 11 inches

Shipping Weight: 1.9 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 starsÂ See all reviewsÂ (7 customer reviews)

Best Sellers Rank: #604,845 in Books (See Top 100 in Books) #122 inÂ Books > Science & Math > Biological Sciences > Animals > Butterflies #296 inÂ Books > Science & Math > Biological Sciences > Animals > Insects & Spiders #496 inÂ Books > Science & Math > Experiments, Instruments & Measurement > Methodology & Statistics

Age Range: 10 - 14 years

Grade Level: 4 - 9

Customer Reviews

Did you ever think that having some Madagascar hissing roaches would be hiss-terically good pets to have? Probably not and undoubtedly most parents would give a definite thumbs down if you requested them as pets. If you read all about them, you just might want to learn more about them and actually snag yourself a terrarium and observe their behaviors. Of course that terrarium would have to have a very secure top. There are some ultra-interesting facts to be learned about Madagascar hissing roaches, including the fact that the females âœ provide maternal care for their

young.â • Go figure, motherly bugs!Now if you saw creepy crawlies like those Madagascar hissing roaches in your classroom, you probably wouldnâ ™t be at all surprised. There are a ton of things you can learn about bugs and critters of all sorts. Many kids have heard about black swallowtail butterflies and may have even read a book about raising them, but how about bessbugs? No, not bedbugs, bessbugs. They really are beautiful and are â œsometimes called patent-leather beetles because theyâ ™re shiny jet-black like patent leather.â •Collecting critters is one thing, but there are so many things that can be learned from them and about them. Chances are you donâ ™t live in an area where you can forage for Madagascar hissing roaches, but you might be able to find some bessbugs under a rock or rotting log. Of course if youâ ™re a city-dweller, thereâ ™s always the option of ordering many of the creepy crawlies discussed in this book. Before you even begin, youâ ™ll learn all about the scientific method in order to prepare yourself for your journey as a junior scientist.Once youâ ™ve got the scientific method down pat and understand the difference between it and a simple activity, youâ ™re good to go.

[Download to continue reading...](#)

Creepy Crawlies and the Scientific Method: More Than 100 Hands-On Science Experiments for Children Bugs: A Stunning Pop-up Look at Insects, Spiders, and Other Creepy-Crawlies I Wonder Why Spiders Spin Webs: And Other Questions About Creepy Crawlies Creepy Crawlies Dot-To-Dot Discovery Bugopedia: The Complete Guide to Everything Insect Plus Other Creepy-Crawlies Mad Margaret Experiments with the Scientific Method (In the Science Lab) Science Experiments and Amusements for Children (Dover Children's Science Books) Environmental Experiments About Air (Science Experiments for Young People) The New Slow Cooker: More Than 100 Hands-Off Meals to Satisfy the Whole Family Kitchen Science Lab for Kids: 52 Family Friendly Experiments from the Pantry (Hands-On Family) Physics Experiments for Children (Dover Children's Science Books) The I Heart Naptime Cookbook: More Than 100 Easy & Delicious Recipes to Make in Less Than One Hour The Innovator's Hypothesis: How Cheap Experiments Are Worth More than Good Ideas (MIT Press) Creepie Crawlies Without Stress: Rolling Voice Adult Colouring Books (Anti Stress Book 1) Diversity and the Tropical Rain Forest: A Scientific American Library Book (Scientific American Library Series) More Than Friends (More Than... Book 1) Science Play (Williamson Little Hands Series) (Williamson Little Hands Book (Paperback)) The Science Chef: 100 Fun Food Experiments and Recipes for Kids Science in Seconds for Kids: Over 100 Experiments You Can Do in Ten Minutes or Less Investigating the Scientific Method with Max Axiom, Super Scientist (Graphic Science)

[Dmca](#)