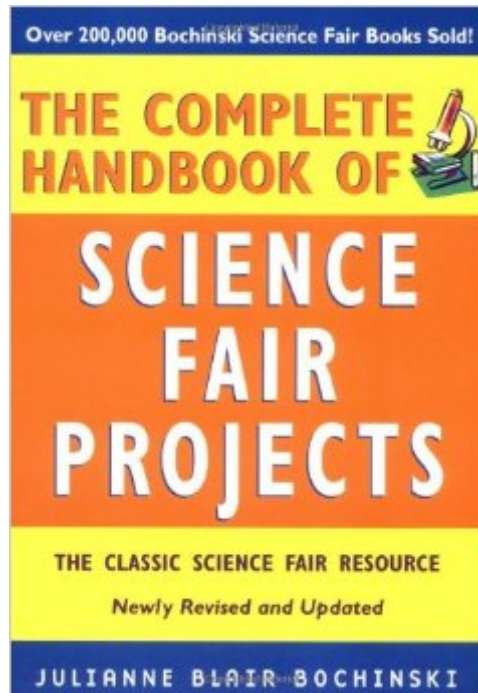


The book was found

The Complete Handbook Of Science Fair Projects



Synopsis

"Harried parents or teachers seeking ideas for science fair projects will find this resource a godsend." --Science Books & Films "An excellent resource for students looking for ideas." --Booklist "Useful information and hints on how to design, conduct, and present a science project." --Library Journal "Sound advice on how to put together a first-rate project." --Alan Newman, American Chemical Society Want the inside tips for putting together a first-rate science fair project that will increase your understanding of the scientific method, help you to learn more about a fascinating science topic, and impress science fair judges? The Complete Handbook of Science Fair Projects, newly revised and updated, is the ultimate guide to every aspect of choosing, preparing, and presenting an outstanding science fair project. Special features of this unbeatable guide include: 50 award-winning projects from actual science fairs-including many new project ideas-along with an expanded list of 500 fascinating science fair topics suitable for grades 7 and up Straightforward, highly detailed guidelines on how to develop an outstanding project-from selecting a great topic and conducting your experiment to organizing data, giving oral and visual presentations, and much more The latest ISEF rules and guidelines Updated information on resources and state and regional science fair listings The Complete Handbook of Science Fair Projects gives you all the guidance you'll need to create a science fair project worthy of top honors.

Book Information

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Age Range: 12 - 18 years

Grade Level: 7 - 12

Customer Reviews

Not many readers know about this book that is literally the most "Complete" book on science fair projects out there. This is an all-new revision of the original book that came out in the 90's and it has been updated with great information, drawings, photos and more. It is the best resource for students who need to do a science fair project and need to know everything from finding a topic to carrying out an experiment to delivering a presentation before judges. Resourceful ways in which to find a topic, where to go for help, how to measure and calculate data, etc. There are also 50 classic sample project outlines with illustrations that give students ideas for projects in all scientific disciplines, an ample list of possible project topics, a detailed list of possible subject areas to find a topic in, with a useful list of websites where a student can find information on almost any topic, scientific supply stores across the US and Canada, a list of every science fair in the country and around the world and their corresponding websites (where available), and a list other competitions students can enter their projects in. In all my years of working with our school science fair, this book is still the authority on the subject. Highly recommended for all in grades 5-12.

I would say this book is best for 8th graders and up. Or a super smart science loving 6th and 7th grader. The experiments are pretty advanced. I think I was looking for something a little easier for both parent and child.

My middle school grandchildren used this book for school science fair projects. They found it very helpful and interesting. They also found it educational to read.

The book is great for people who are interested in participating or assembling a good Science Fair! It gives great tips!

Good info on the process. 50 examples of projects are very useful.

Interesting reading. Not as much of a resource as I had hoped.

Old school book, not worth for money

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