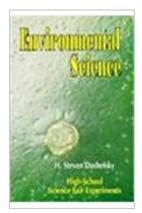


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Environmental Science: High School Science Fair Experiments





Synopsis

These step-by-step environmental experiments are designed for use in science fair competitions and as classroom study tools. Experiments include: "Ecosystems: seeing the forest through the trees"; "Energy flow - from the sun to your dinner plate and beyond"; "Recycling and waste reduction - new solutions to old problems"; "Aquatic ecosystems - the canary in the mine"; and "Indoor pollution: the next environmental revolution". Each book features more than 20 projects; descriptions of real-world applications related to each project; extensive bibliographic references for each experiment; and illustrations and glossaries. In-depth background information, experiment overviews, materials lists, thorough instructions and helpful illustrations are provided to help answer all questions. With this book, students should be able to gain a greater understanding of, and appreciation for, the environment and general scientic inquiry.

Book Information

Series: High School Science Fair Experiments Paperback: 177 pages Publisher: Tab Books; 1 edition (February 1994) Language: English ISBN-10: 0830645861 ISBN-13: 978-0830645862 Product Dimensions: 0.5 x 6 x 9 inches Shipping Weight: 8.8 ounces Average Customer Review: 3.2 out of 5 stars 2 customer reviews Best Sellers Rank: #2,082,390 in Books (See Top 100 in Books) #94 in Books > Teens > Education & Reference > Science & Technology > Experiments & Projects #138 in Books > Teens > Education & Reference > Science & Technology > Ecology

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This book is amazingly informative and has tons of info and great science projects

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