

Science Experiments: A Research Guide

Looking to score an "A" on your science project this year? Look no further than the books and Web sites listed below. Find great ideas and instructions on how to build the best science experiment ever! This guide introduces researchers to some of the basic informational sources on the topic. The terms and phrases listed in the subject headings below can be used to search for more materials in the library's catalog and research databases. If you need further assistance, please ask a librarian.

Books

Ideas for Science Projects by Robert Gardner. New York: F. Watts, 1986. ISBN: 0531102467. Introduces the scientific method through instructions for observations and experiments in biology, physics, astronomy, botany, psychology, and chemistry.

The Complete Handbook of Science Fair Projects by Julianne Blair Bochinski and Judy J. Bochinski-DiBiase. Hoboken, NJ: J. Wiley, 2004. ISBN: 0471460435. Discusses various aspects of science fair projects including advice on choosing a topic, doing research, developing experiments, organizing data results, and presenting a project to the judges.

Janice VanCleave's Guide to the Best Science Fair Projects by Janice Pratt VanCleave. New York: Wiley, 1997. ISBN: 0471148024. Learn how to develop a topic from any idea, and find out the best ways to create, assemble, and present projects—including special tips on how to display them. Project ideas from astronomy and biology to chemistry, math, and engineering.

Science Experiments on File. 2 vols. New York: Facts On File, 2000. ISBN: 08160039984. Provides substantial coverage of subjects in all the scientific disciplines studied in schools, from biology and chemistry to Earth science, physics, and more. Loose-leaf publication includes hundreds of illustrations. Volume 1 contains Earth science, weather, space, and biology; volume 2 contains chemistry and physics.

Science Experiments You Can Eat by Vicki Cobb and Peter J. Lippman. Philadelphia: Lippincott, 1972. ISBN: 0397314876. Experiments with food demonstrate various scientific principles and produce an edible result. Includes fruit drinks, grape jelly, muffins, chop suey, yogurt, and junket.

Science Projects and Activities by Helen J. Challand and Linda Hoffman Kimball. Chicago: Children's Press, 1985. ISBN: 0516005693. Gives instructions for science projects and experiments involving an ant colony, a chicken brooder, plant grafting, microphotography, water purification, and other topics.

Super Sensational Science Fair Projects by Michael A. Dispezio and Derek Toye. New York: Sterling, 2003. ISBN: 0806944099. Includes science fair projects for elementary and junior high school students.

For a list of more books see the science fair organizer located at <http://school.discovery.com/sciencefaircentral/scifairstudio/resources.html>.

Web Sites

Brainpop, Science
www.brainpop.com/science/seeall.weml

Suggest experiments and provides scientific information that can help support your project.

Bunsen Bob's Science Hunt

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**United States. Office of Experiment
Stations**



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Resources in Education ,2001-10 *Catalog of Copyright Entries. Third Series* Library of Congress. Copyright Office,1961 Includes Part 1 Number 1 2 Books and Pamphlets Including Serials and Contributions to Periodicals January December **Resources in Vocational Education** ,1981 **The Chemical News and Journal of Physical Science** ,1881 *Notes on Waves and Rolling ... Reprinted from "Naval Science," Etc. [With Plates.]* Louis Émile BERTIN,1874
The Popular Science Monthly ,1918 *Readers' Guide to Periodical Literature* Anna Lorraine Guthrie,Bertha Tannehill,Neltje Marie Tannehill Shimer,1919 **Experiment Station Record** United States. Office of Experiment Stations,1913 **Science Progress in the Twentieth Century** ,1926 **The Status of Religious Instruction for Children Under Sixteen Years of Age** Frank Evans Swindells,Quincy Alvin W. Rohrbach,Sister Josefita Maria,Wilbur Clayton Plummer,1925 **The Elementary School Library Collection, Phases 1-2-3** ,2000 Science John Michels,1903 The Chemical News ,1881 State Manual of the Courses of Study for the High Schools of Oregon ... Oregon. Office of Superintendent of Public Instruction,1925 *Peterson's Guide to Graduate Programs in the Humanities, Arts, and Social Science* Peterson's Guides, Inc,1992 **Popular Science Monthly** ,1924 **Abstracts of Dissertations for the Degree of Doctor of Philosophy and the Degree of Doctor of Education with the Titles of Theses Accepted for Masters' Degrees** ,1958 **The Children's Buyer's Guide** ,2005 **The Career Guide** Dun & Bradstreet,1995
New Trends in Integrated Science Teaching ,1971

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USER MANUAL - SRV02 Rotary Servo Base Unit The Quanser SRV02 rotary servo plant, pictured in Figure 1.1, consists of a DC motor that is encased in a solid aluminum frame and equipped with a planetary ... SRV02 Position Control using QuaRC This laboratory guide contains pre-lab and in-lab exercises demonstrating how to design and implement a position controller on the Quanser SRV02 rotary ... Quanser SRV02 Workbook Jan 1, 2019 — Hakan Gurocak, Washington State University Vancouver, USA, for rewriting this manual to include embedded outcomes assessment. SRV02 Workbook - ... SRV02 User Manual SRV02 User Manual. 1. Presentation. 1.1. Description. The Quanser SRV02 rotary servo plant, pictured in Figure 1, consists of a DC motor that is encased in a. Quanser SRV02 Workbook Jan 1, 2019 — SRV02 Manual (Student).pdf. This laboratory guide contains pre-lab questions and lab experiments demonstrating how to model the Quanser. SRV02 ... SRV02 User Manual This module is designed to mount to a Quanser rotary servo plant (SRV02). The sensor shaft is aligned with the motor shaft. One end of a rigid link is mounted ... SRV02_Rotary Pendulum_User Manual.sxw The following table describes the typical setup using the complete Quanser solution. It is assumed that the ROTPEN is being used along with an SRV02, UPM and Q8 ... SRV02 Gyroscope User Manual The Quanser SRV02 and gyroscope system provides a great platform to study gyroscope properties along with control experiments that resemble real-life ... Rotary Servo Base Unit The Rotary Servo Base Unit is the fundamental element of the Quanser Rotary Control family. It is ideally suited to introduce basic control concepts and ... Control Systems Lab Solutions Quansers lab equipment for control systems are precise, robust, open architecture solutions for a wide range of teaching and research applications. Cooling Load Estimate Sheet Quickie Load Estimate Form. 2, Project Name: 3. 4, Rules of Thumb for Cooling Load Estimates ... Computer Load Total BTU/Hr, From Table 1, 0, = 55, (if not ... ASHRAE Heat & Cooling Load Calculation Sheet Residential Heating and Cooling Load Calculation - 2001 ASHRAE Fundamentals Handbook (Implemented by Dr. Steve Kavanaugh). 2. 3. 4, Temperatures, Note (1) ... Download ASHRAE Heat Load Calculation Excel Sheet XLS Oct 10, 2018 — Download ASHRAE Heat Load Calculation Excel Sheet XLS. Free spreadsheet for HVAC systems heating and cooling load estimation. Manual J Residential Load Calculations (XLS) A heat loss and heat gain estimate is the mandatory first-step in the system design process. This information is used to select heating and cooling equipment. Heating and cooling load calculators Calculators for estimating heating and cooling system capacity requirements, by calculating structure heat losses (heating) and gains (cooling) Download ... HVAC Load Calculator Excel This HVAC load Calculator can be used to determine residential and commercial space energy requirements and prices and costs. To use this calculator, enter ... Cooling Load Calculation Excel Free Downloads - Shareware ... The Aqua-Air Cooling Load Quick-Calc Program will allow you to estimate the BTU/H capacity required to cool a particular area. The only information you need to ... Load Calculation Spreadsheets: Quick Answers Without ... Most HVAC design engineers use an

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