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Companion Encyclopedia of Science in the Twentieth CenturyEncyclopedia of Environmental Science and EngineeringNuclear Energy EncyclopediaThe Usborne Science EncyclopediaThe New Children's Encyclopedia1,OO1 Ideas for Science ProjectsPublisher's MonthlyThe Book Review DigestThe World Book Student Discovery EncyclopediaEncyclopedia of Science, Technology, and EthicsEncyclopedia of Research DesignThe Kingfisher Science EncyclopediaScience Encyclopedia Index/Research ProjectsThe Giant Encyclopedia of Science Activities for Children 3 to 6The Library-classroom PartnershipEncyclopedia of Science EducationEncyclopedia of Science ProjectsEncyclopedia of global warming and climate changeEncyclopedia Of Science ProjectsThe World Book EncyclopediaThe SAGE Encyclopedia of Out-of-School LearningEncyclopedia of EcologyThe World Book EncyclopediaEncyclopedia of Information Ethics and SecurityEncyclopedia of Information Science and Technology, Fourth EditionFunk and Wagnalls New EncyclopediaThe New Encyclopedia of ScienceMcGraw-Hill Encyclopedia of Science & TechnologyIdeas for Science ProjectsThe Big Book of ExperimentsEncyclopedia and Handbook of Materials, Parts and FinishesOh, Ick!Encyclopedia of Information Science and TechnologyChildren's Encyclopedia of Science ExperimentsScience Fair HandbookSenior High School Library CatalogEncyclopedia of Science and Religion: J-ZBuilding the WorldInternational Encyclopedia of the Social & Behavioral SciencesRoutledge Encyclopedia of Philosophy: Nihilism to quantum mechanics

Companion Encyclopedia of Science in the Twentieth Century

A multidisciplinary approach that addresses all aspects of the dialogue between the sciences and the world's religions, reaching into the humanities as well as into the physical sciences and technology. Examines controversial issues such as human cloning and stem cell research long with more traditional questions such as the origins of life, the nature of sin, and the philosophy of science and religion. 4 volumes.

Encyclopedia of Environmental Science and Engineering

From the bestselling author of Oh, Yuck! and Oh, Yikes!, with over 1.25 million copies in print, here is an A-Z compendium of hands-on grossness. Featuring 114 interactive experiments and ick-tivities, Oh, Ick! delves into the science behind everything disgusting. Stage an Ooze Olympics to demonstrate viscosity and the nature of slime. Observe how fungi grow by making a Mold Zoo. Embark on an Insect Safari to get to know the creepy crawlies around your home. And learn what causes that embarrassing acne on your face by baking a Pimple Cake to pop—and eat. Eww!

Nuclear Energy Encyclopedia

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"Comprising more than 500 entries, the Encyclopedia of Research Design explains how to make decisions about research design, undertake research projects in an ethical manner, interpret and draw valid inferences from data, and evaluate experiment design strategies and results. Two additional features carry this encyclopedia far above other works in the field: bibliographic entries devoted to significant articles in the history of research design and reviews of contemporary tools, such as software and statistical procedures, used to analyze results. It covers the spectrum of research design strategies, from material presented in introductory classes to topics necessary in graduate research; it addresses cross- and multidisciplinary research needs, with many examples drawn from the social and behavioral sciences, neurosciences, and biomedical and life sciences; it provides summaries of advantages and disadvantages of often-used strategies; and it uses hundreds of sample tables, figures, and equations based on real-life cases."--Publisher's description.

The Usborne Science Encyclopedia

The New Children's Encyclopedia

A great deal of progress has been made in the development of materials, their application to structures, and their adaptation to a variety of systems and integrated across a wide range of industrial applications. This encyclopedia serves the rapidly expanding demand for information on technological developments. In addition to providing information

1,001 Ideas for Science Projects

Each vol. is divided into 2 parts 1st-7th ed.: Dictionary catalog and Classified catalog; 8th-9th ed. have 3rd. part: Directory of publishers.

Publisher's Monthly

The Book Review Digest

Contains experiments, activities, A-Z dictionary, review questions and suggested websites for each topic.

The World Book Student Discovery Encyclopedia

"This set of books represents a detailed compendium of authoritative, research-based entries that define the contemporary state of knowledge on technology"--Provided by publisher.

[Encyclopedia of Science, Technology, and Ethics](#)

This stimulating and comprehensive encyclopedia for children ages 8-12 provides answers to all the questions kids love to ask. Each chapter is jam-packed with maps, charts, timelines, diagrams, beautiful images, and amazing facts. Did you know, for example, that a single drop of blood contains around five million blood cells? Or that there are areas of desert in all seven of Earth's continents? Kids can build their knowledge on a wide range of topics-including Earth and beyond, plants and animals, history and politics, science, technology, and the human body-arranged thematically with more than 9,000 indexed entries and 2,500 colorful images. Cross-reference icons encourage children to explore and discover linked information, feeding their curiosity and building their general knowledge. The New Children's Encyclopedia, which has sold almost 500,000 copies worldwide since 2009, has now been fully updated in line with the latest knowledge and research. Developed, written, and checked by experts, this is the must-have reference book for every child's library.

[Encyclopedia of Research Design](#)

A collection of activities designed to teach such critical science skills as observing, predicting, ordering, exploring, sorting, and creative thinking.

[The Kingfisher Science Encyclopedia](#)

Experiments will reveal secrets about water, light, magnetism, electricity, chemistry and air.

[Science Encyclopedia Index/Research Projects](#)

A comprehensive, 20-volume reference encyclopedia on science and technology.

[The Giant Encyclopedia of Science Activities for Children 3 to 6](#)

Review: "Depth and breadth of coverage, clarity of presentation, impressive bibliographies, excellent use of cross references, and an extensive index combine to make this an impressive reference work. The contributors have addressed both current and past scholarship on world philosophy and religion and have produced a worthy successor to Macmillan's 1967 Encyclopedia of Philosophy. It will be read and understood by the educated public as well as scholars and will be a fine addition to academic and large public library reference collections."--"Outstanding Reference Sources : the 1999 Selection Sources Committee, RUSA, ALA.

[The Library-classroom Partnership](#)

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[Encyclopedia of Science Education](#)

Research Projects And Fun Science Experiments Are Shown In This Science Encyclopedia.

[Encyclopedia of Science Projects](#)

[Encyclopedia of global warming and climate change](#)

[Encyclopedia Of Science Projects](#)

[The World Book Encyclopedia](#)

This encyclopedia will open your eyes to the extraordinary world around us. With over 40 practical experiments to try, it brings science to life. The experiments are easy to do, requiring no special equipment, but they explain key scientific principles. Eye-catching photographs throughout the book show how these principles work on a larger scale - and introduce some fascinating facts. This book is perfect for children aged 8+. ABOUT THE SERIES: The Children's Encyclopedia series by Arcturus Publishing uses stunning photography, fabulous facts and useful diagrams to introduce a variety of subjects - from the animal kingdom to space. Great to dip into, these reference guides are a staple for any child's bookshelf.

[The SAGE Encyclopedia of Out-of-School Learning](#)

Educational resource for teachers, parents and kids!

[Encyclopedia of Ecology](#)

In recent years, our world has experienced a profound shift and progression in available computing and knowledge sharing innovations. These emerging advancements have developed at a rapid pace, disseminating into and affecting numerous aspects of contemporary society. This has created a pivotal need for an innovative compendium encompassing the latest trends, concepts, and issues surrounding this relevant discipline area. During the past 15 years, the Encyclopedia of Information Science and Technology has become recognized as one of the landmark sources of the latest knowledge and

discoveries in this discipline. The Encyclopedia of Information Science and Technology, Fourth Edition is a 10-volume set which includes 705 original and previously unpublished research articles covering a full range of perspectives, applications, and techniques contributed by thousands of experts and researchers from around the globe. This authoritative encyclopedia is an all-encompassing, well-established reference source that is ideally designed to disseminate the most forward-thinking and diverse research findings. With critical perspectives on the impact of information science management and new technologies in modern settings, including but not limited to computer science, education, healthcare, government, engineering, business, and natural and physical sciences, it is a pivotal and relevant source of knowledge that will benefit every professional within the field of information science and technology and is an invaluable addition to every academic and corporate library.

The World Book Encyclopedia

Today's children stand on the threshold of a new millennium that promises incredible scientific and technological advances. The need to understand basic scientific principles has never been greater and these principles are brought within the grasp of every child by The Kingfisher Science Encyclopedia. All the essential subject areas, from Space and Time, Materials and Technology, to Human Biology, are covered in this one-volume encyclopedia. Accurate, approachable, and an indispensable source of information for school projects, The Kingfisher Science Encyclopedia is the perfect gift for the up-and-coming Bill Gates, Albert Einstein, or Marie Curie in the family. Special Features: More than 3,500 indexed references. Thematic arrangement. Important events highlighted. Illustrated biographies of key figures. Cross-references. Comprehensive index. Glossary.

Encyclopedia of Information Ethics and Security

This encyclopedia considers both the professional ethics of science and technology, and the social, ethical, and political issues raised by science and technology.

Encyclopedia of Information Science and Technology, Fourth Edition

Fully revised and updated, the second edition of the International Encyclopedia of the Social and Behavioral Sciences, first published in 2001, offers a source of social and behavioral sciences reference material that is broader and deeper than any other. Available in both print and online editions, it comprises over 3,900 articles, commissioned by 71 Section Editors, and includes 90,000 bibliographic references as well as comprehensive name and subject indexes. Provides authoritative, foundational, interdisciplinary knowledge across the wide range of behavioral and social sciences fields Discusses history, current trends and future directions Topics are cross-referenced with related topics and each article highlights further reading

Funk and Wagnalls New Encyclopedia

The New Encyclopedia of Science

McGraw-Hill Encyclopedia of Science & Technology

Ideas for Science Projects

The SAGE Encyclopedia of Out-of-School Learning documents what the best research has revealed about out-of-school learning: what facilitates or hampers it; where it takes place most effectively; how we can encourage it to develop talents and strengthen communities; and why it matters. Key features include: Approximately 260 articles organized A-to-Z in 2 volumes available in a choice of electronic or print formats. Signed articles, specially commissioned for this work and authored by key figures in the field, conclude with Cross References and Further Readings to guide students to the next step in a research journey. Reader's Guide groups related articles within broad, thematic areas to make it easy for readers to spot additional relevant articles at a glance. Detailed Index, the Reader's Guide, and Cross References combine for search-and-browse in the electronic version. Resource Guide points to classic books, journals, and web sites, including those of key associations.

The Big Book of Experiments

Explains how teachers and librarians can teach students library skills for lifelong learning

Encyclopedia and Handbook of Materials, Parts and Finishes

THIS ENCYCLOPEDIA GUIDES THE READER THROUGH A SERIES OF CAREFULLY SELECTED, EASY-TO- CONDUCT PROJECTS AND EXPERIMENTS.

Oh, Ick!

Rapid technological advancement has given rise to new ethical dilemmas and security threats, while the development of appropriate ethical codes and security measures fail to keep pace, which makes the education of computer users and professionals crucial. The Encyclopedia of Information Ethics and Security is an original, comprehensive reference source on ethical and security issues relating to the latest technologies. Covering a wide range of themes, this valuable reference tool includes topics such as computer crime, information warfare, privacy, surveillance, intellectual property and education. This encyclopedia is a useful tool for students, academics, and professionals.

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[Encyclopedia of Information Science and Technology](#)

The A-to-Z reference resource for nuclear energy information A significant milestone in the history of nuclear technology, Nuclear Energy Encyclopedia: Science, Technology, and Applications is a comprehensive and authoritative reference guide written by a committee of the world's leading energy experts. The encyclopedia is packed with cutting-edge information about where nuclear energy science and technology came from, where they are today, and what the future may hold for this vital technology. Filled with figures, graphs, diagrams, formulas, and photographs, which accompany the short, easily digestible entries, the book is an accessible reference work for anyone with an interest in nuclear energy, and includes coverage of safety and environmental issues that are particularly topical in light of the Fukushima Daiichi incident. A definitive work on all aspects of the world's energy supply, the Nuclear Energy Encyclopedia brings together decades of knowledge about energy sources and technologies ranging from coal and oil, to biofuels and wind, and ultimately nuclear power.

[Children's Encyclopedia of Science Experiments](#)

[Science Fair Handbook](#)

With over forty chapters, written by leading scholars, this comprehensive volume represents the best work in America, Europe and Asia. Geographical diversity of the authors is reflected in the different perspectives devoted to the subject, and all major disciplinary developments are covered. There are also sections concerning the countries that have made the most significant contributions, the relationship between science and industry, the importance of instrumentation, and the cultural influence of scientific modes of thought. Students and professionals will come to appreciate how, and why, science has developed - as with any other human activity, it is subject to the dynamics of society and politics.

[Senior High School Library Catalog](#)

[Encyclopedia of Science and Religion: J-Z](#)

A general elementary encyclopedia with brief illustrated articles covering an alphabetical array of topics. Includes atlas. 9 yrs+

[Building the World](#)

An encyclopedia designed especially to meet the needs of elementary, junior high, and senior high school students.

[International Encyclopedia of the Social & Behavioral Sciences](#)

Encyclopedia of Ecology, Second Edition continues the acclaimed work of the previous edition published in 2008. It covers all scales of biological organization, from organisms, to populations, to communities and ecosystems. Laboratory, field, simulation modelling, and theoretical approaches are presented to show how living systems sustain structure and function in space and time. New areas of focus include micro- and macro scales, molecular and genetic ecology, and global ecology (e.g., climate change, earth transformations, ecosystem services, and the food-water-energy nexus) are included. In addition, new, international experts in ecology contribute on a variety of topics. Offers the most broad-ranging and comprehensive resource available in the field of ecology Provides foundational content and suggests further reading Incorporates the expertise of over 500 outstanding investigators in the field of ecology, including top young scientists with both research and teaching experience Includes multimedia resources, such as an Interactive Map Viewer and links to a CSDMS (Community Surface Dynamics Modeling System), an open-source platform for modelers to share and link models dealing with earth system processes

[Routledge Encyclopedia of Philosophy: Nihilism to quantum mechanics](#)

Essays and illustrations provide basic knowledge about a variety of scientific topics.

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