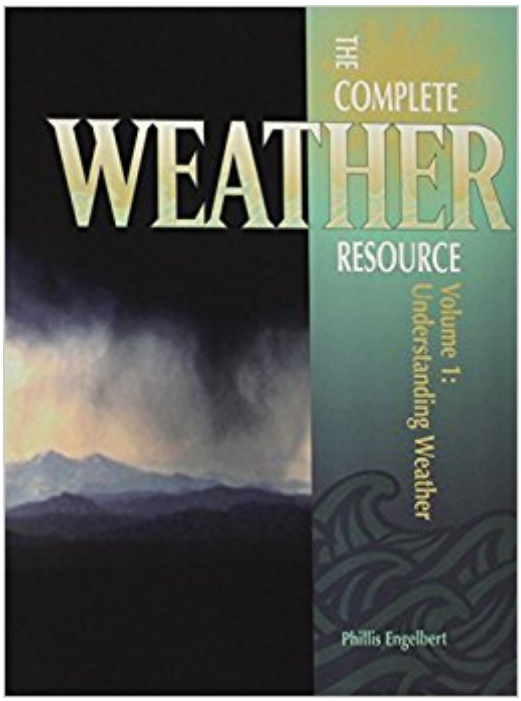
Ebook Directory
the best source of ebook

The book was found

Complete Weather Resource - Volumes 1,2 & 3 (Understanding Weather-Weather Phenomena-Forecasting & Climate)



PDF
Adobe
DOWNLOAD EBOOK

Synopsis

Understanding weather processes and terminology is not only a requirement in most schools, it’s a skill that can save lives and make travel, work or any outdoor activity a lot more pleasant. Now your students can gain the tools they need to observe, understand and live with weather with The Complete Weather Resource. This 3-vol. source combines the benefits of an encyclopedia, a textbook and an almanac to help students understand all aspects of weather: Vol. 1 — Understanding Weather, Vol. 2 — Weather Phenomena, and Vol. 3— Forecasting and Climate. Also included are sidebars, a cumulative index, 200 photos and illustrations, "Words to Know" section and a further reading section.

Book Information

Series: The Complete Weather Resource

Hardcover: 576 pages

Publisher: UÃƒâ Ã Â XÃƒâ Ã Â L; 1 edition (August 7, 1997)

Language: English

ISBN-10: 0810397870

ISBN-13: 978-0810397873

Product Dimensions: 12 x 18.8 x 5.8 inches

Shipping Weight: 6.4 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #7,597,992 in Books (See Top 100 in Books) #83 inÃ Â Books > Teens > Education & Reference > Science & Technology > Earth Science > Weather #45510 inÃ Â Books > Science & Math > Biological Sciences > Biology

Customer Reviews

Gr 7 Up-A mixed bag of fascinating tidbits, simple experiments, information about weather-related historical events, advice on how to protect yourself if threatened by severe conditions, biographical information, and lots more. The first volume provides a general introduction to weather and looks at how clouds form, cloud types and their identification, why there is fog, where wind comes from, and local winds and the regions they effect. Volume 2 covers tornadoes, hurricanes, thunderstorms, floods and droughts, and precipitation. Hurricane names up to the year 2000 are listed, along with an explanation of how they come about. A chapter on optical illusions includes several nifty experiments such as how to make a rainbow. Volume 3 covers forecasting, climate differences, and how humans may or may not influence the weather. Also included are directions for making several

simple weather instruments and instructions for using them, the names of companies that sell weather instruments, and a list of several related Internet sites. Each book opens with the same thorough glossary. Many of the chapters list suggestions for further reading. There are some minor but distracting editorial errors. Black-and-white photos appear throughout but are often too dark to see clearly; this is particularly disappointing when they are used to illustrate the different types of clouds. The same list of sources (books, articles, CD-ROMs, and Web sites) and index are repeated in each volume. Similar in scope to The Weather Almanac (Gale, 1997), this resource will appeal to weather enthusiasts.-Jo-Anne Weinberg, Greenburgh Public Library, NYCopyright 1998 Cahners Business Information, Inc.

"Not only will this be a great resource for students, but it’s filled with interesting information about all aspects of weather." -- Vicksburg (Mississippi) Post (01/10/99) (Vicksburg Post, MS 19990110)"...refreshing and interesting view of a topic often used for research or debate assignments." -- Book Report (January 2001) (Book Report 20010101)"This new volume provides information on El Nino and La Nina, global warming and other phenomena and disasters occurring from 1997 to 1999." -- Booklist (October 2000) (Booklist 20001001)"This in-depth, comprehensive series addresses weather and weather-related topics in a clear and challenging manner. Complex weather processes representing a wide range of topics are clearly explained and illustrated. This series can best be used by both the teacher and the student as a reference source for research.’ -- INFOTECH (Nov/Dec 1999) http://www.evalutech.sreb.org (Infotech 19991101)"A comprehensive guide to the weather. Would be useful as a library reference resource for SOSE, science teachers and senior secondary students." -- Orana (March 1999) (Orana 19990301)"This three-volume set offers excellent value for its modest price. Aimed at students in grades 5 and up, the set approaches the comprehensiveness of a college-level meteorology text in terms of content but not difficulty. Highly recommended for all collections through the university reference level." -- ARBA 1998 (ARBA 19981201)Included on the New York Public Library’s "most valuable additions to our branch collections" list. [One of only 25 titles selected by New York Public Library for its annual (1998) (19981201)"A mixed bag of fascinating tidbits, simple experiments, information. This resource will appeal to weather enthusiasts." -- School Library Journal (August 1998) (School Library Journal 19980801)"Fills the need for good, up-to-date resources important to the school library. Within days of its arrival in my library the geography teacher assigned a new unit on climates and weather conditions. The set was in almost constant use for the next two weeks as students completed their assignments. Highly recommended." -- Book Report (April 1998) (Book Report

19980401)"Combines the functions of an enyclopedia, a textbook and an almanac in three comprehensive volumes to help students understand all aspects of weather." -- Curriculum Administrator (December 1997) (Curriculum Administrator 19971201)

Download to continue reading...

Complete Weather Resource - Volumes 1,2 & 3 (Understanding Weather-Weather Phenomena-Forecasting & Climate) Forecasting, Time Series, and Regression (with CD-ROM) (Forecasting, Time Series, & Regression) Financial Risk Forecasting: The Theory and Practice of Forecasting Market Risk with Implementation in R and Matlab Guide to Weather Forecasting: All the Information You'll Need to Make Your Own Weather Forecast (Firefly Pocket series) A Kid's Guide to Weather Forecasting - Weather for Kids | Children's Earth Sciences Books Laser Interaction and Related Plasma Phenomena (Laser Interaction & Related Plasma Phenomena) Weather 101: From Doppler Radar and Long-Range Forecasts to the Polar Vortex and Climate Change, Everything You Need to Know About the Study of Weather Weather: Air Masses, Clouds, Rainfall, Storms, Weather Maps, Climate, (Golden Guides) Weather Patterns (Weather and Climate) Atmosphere And Weather (Weather and Climate) Weather Forecasting The Kids' Book of Weather Forecasting (Williamson Kids Can! Series) Weather We Like It or Not!: Cool Games to Play on A Sunny Day: Weather for Kids - Earth Sciences (Children's Weather Books) Weather We Like It or Not!: Cool Games to Play on A Windy Day: Weather for Kids - Earth Sciences (Children's Weather Books) Weather We Like It or Not!: Cool Games to Play on A Rainy Day: Weather for Kids - Earth Sciences (Children's Weather Books) Weather We Like It or Not!: Cool Games to Play During Winter: Weather for Kids - Earth Sciences (Children's Weather Books) Weather We Like It or Not!: Cool Games to Play on A Cloudy Day: Weather for Kids - Earth Sciences (Children's Weather Books) Understanding Weather and Climate (7th Edition) (MasteringMeteorology Series) Understanding Weather and Climate (6th Edition) Fashion Trends: Analysis and Forecasting (Understanding Fashion)

Contact Us

DMCA

Privacy

FAQ & Help